

10.02 US7c
This issue contains the AUGUST INDEX

CURRENT LIST of MEDICAL LITERATURE

Vol. 13

August 29, 1947

No. 7-A



FOUNDED 1836

THE ARMY MEDICAL LIBRARY

Washington, D. C.

The CURRENT LIST OF MEDICAL LITERATURE is for sale by the Superintendent of Documents, U. S. Government Printing Office, Washington 25, D. C. Price: \$3.00 per year (\$3.75 foreign); 10 cents per single copy. All communications regarding subscriptions should be addressed to the Superintendent of Documents.

Published weekly by the ARMY MEDICAL LIBRARY 7th Street & Independence Ave., S. W., Washington 25, D. C., as an intraservice publication of the Department of the Army. Lists all articles of medical interest contained in current journals received. Subject index provided monthly. Exchange invited.

SUBJECT INDEX

Vol. 13 Nos. 4-7 (pp. 265-616)

August 1947

(Based on the schedule of subject-headings
(used by the American Medical Association's
(Quarterly Cumulative Index Medicus)

ABATTOIRS, 351-4, 352n

ABDOMEN, abscess, 391-n; acute cond., 295a, 309a, 321-1, 326t, 377fg; diagno., 316n, 329a; dis., 426st, 434tu; distention, 269g, 328g; drainage, 370t; echinococcosis, 381-1, 381-2r; foreign bodies, 381-a; gangrene, 291-b; pain, 308t; pressure, 381-t; roentg., 309a, 406a; surgery, 303b, 318a, 384a, 517t, 518t, 592op, 612h, 614jk; tumors, 313a, 504t; wounds & injuries, 313a, 324c, 473a, 492d, 587a

ABNORMALITIES & DEFORMITIES, 266c, 372-1; etiol. & pathogen., 327J, 328a, 398-1; in animals, 350n, 368a

ABORTION, 465-1a; cpl. & seq., 411-o; criminal, 389x, 389r; etiol. & pathogen., 372b, 409r; infectious, 350a, 351-t, 328i, 615gb, 616ab; -- in rabbits, 350o; legislation, 391-1; prev., 482o; therapy, 294v, 299a, 299c, 477no; tubal, 509a, 51ab

ABSCESSES, 343m; cerebral, 431-rc; periappendic., 373g; peritonall., 607kl; retropharyngeal, 344v; subhepatic, 391-1; subphrenic, 370p

ACARHOCEPHALIA, 265m

ACANTHOSIS nigricans, 452ij

ACARINA, 440t

ACAROSIS, pulm., 396f

ACCIDENTS, 614d, 614ds; causes, 378g

ACCLIMATIZATION, 272a, 275a

ACERABULUM, defora., 397tu

ACERIDENEDE, 499t

ACERAMIDEINE, 353b

ACERANILID, toxicity, 537n

ACETATION, 358c, 370g

ACETYLICERINE, 502od

ACETYLMORPHINE, 468kl

ACID, acetacetio, 355m; acetobenzoic, 520s; acetolactic, 233bc; acetyl phosphoric, 448ds; adenylic, 272a, 468b; adenylylpyrophosphoric, 272a; aminoacetic, 271-r; aminobenzoic, 398t, 488i, 491-n, 522fg, 572qr, 583hi; aminochipuric, 355b; aminoundeconic, 41k-1; arachidonic, 450hi; aspergillic, 236t; benzoylaurylic, 414w; bitungstic, 497uv; butyric, 273b, 279v; butyryl phosphoric, 448ds; caprylic, 268t; chloroacetic, 526g; chlorosulfonic, 609c; doxynolic, 269r; esterolic, 278p; fatty, 428e, 547t; folio, 502a; glutamuronic, 355b; glucuronic, 434ij; glutamic, 283r, 354t, 431-j, 548no; glycerophosphoric, 370a, 370u, 372fg; heptadecanoic, 410a; hexanoic, 355t; hydrochloric, 279-1, 279m; hydroxybenzoic, 449jk; hydroxypyrophthaliproprionic, 496tu; keto, 358i; kojic, 358e; lactic, 302tu; linoleic, 450hi;

lysogenic, 543-1a, 609gh; malic, 445bc; mananolic, 278p; molybdc, 361-g, 477r, 496v, 499-1m; naphthaleneacetic, 531t; nitric, 497st, 498t, 499a, 499al; nordihydroguaiaretic, 335de, 552v; orotic, 551-st; osmotic, 551-w; phosphonic, 497o; picroloric, 270-1; propionic, 358a, 496-1; pyruvic, 356a, 448hi, 593st; rosolic, 571od; saccharic, 585-1; sulfuric, 498t, 499kl

ACID-BASE EQUILIBRIUM, 337a; ageing, 281-a

ACIDOSIS, 343g

ACNE, 308v, 479v; rosacea, 452rs; therapy, 302s

ACRIDINES, 552p

ACRIDYNA, 308b, 339a, 340s, 389b; therapy, 596cd

ACRONEURAL, 456r, 486vv, 599a, 599uv

ACTINOMYCOSIS, 526e

ACTINOMYCOSIS, 616no; hepatic, 327v, 393a; pelvic, 322c; in animals, 351-b

ACTOMYOSIN, 275w

ACUPUNCTURE, 427-1

ADDISON'S DISEASE, 321-a, 462vv, 487a; metab., in, 462m; therapy, 392a

ADENOIDS, 338g; excision, 405f

ADENOSINE, 272q

ADOLESCENCE, 266d, 340j

ADRENAL PREPARATIONS, 279d; antagonists, 533jk, 539od; chem., 608a; eff., 270h, 271v, 273p, 274q, 281-h, 282r, 385-1, 539de, 542h, 542i, 487ml; pharmacol., 511-a; therapy, 309a, 392a; tolerance, 269v

ADRENALS, 455od; calcific, 393a; cortex, 444k, 563no, 584vv; developments, 571-p; excision, 305p; hemorrhage, 366c, 402v, 411-g, 418-1; histol., 490o; hypertrophy, 466qr; insuffic., 317j, 320b; physiol., 269a, 270f, 270o, 271-o, 272s, 273u, 273e, 275g, 283v, 293p, 352m, 467p; roentg., 304f; secretion, 357a, 358a, 358n, 466r, 560h, 562rs, 610a; surgery, 386a; tumors, 274c, 307f, 359r, 466-1a, 466m; x-zone, 272s

ABSORPTIONS, 361-b

AELLI, J. M., 373o

AEROSOLS, 353u, 379no, 593i

AGE, 311-e

AGGLUTINATION & AGGLOTTININS, 453st; hem., 342s, 394h, 407a, 467ab, 478q

AGLYCONES, 421-1, 421-n

AIHM, 313d

AIR, 466od; bacteriology, 488r, 489vv; impurities, 361-1

AIR PRESSURE, 269s, 272k, 273s, 275o, 365b

AIR RAID, 345m; public health asp., 403k; shelters, 345o

AIRCRAFT, 260p

ALAININE, 343c
 ALBARRAN Y DOMINGUEZ, JOAQUIN, 304d
 ALBUMIN, 500g, 502-1, 590m
 ALBUMINURIA, 300r, 318i
 ALCOHOL, 502f; eff., 557st; metab., 557no, 557uv; therapy, 471-pq
 ALCOHOLISM, 297s, 298a, 318w, 407m, 471-p, 581-ss
 cpl. & seq., 472c
 ALCOHOLS, polyhydric, 552uv, 602k1
 ALDEHYDES, 415a, 497v, 537-1
 ALDIMINES, 500ef
 ALDOVASE, 532tu
 ALGIN, 449u
 ALGLIS, 360v; allergy, 398u
 ALGAEOIDS, 336i
 ALLOXAN, 449m, 553s, 556r; eff., 275u, 276w, 283c, 354b, 399n, 486d, 529m, 536r
 ALLOYS, 497q
 ALOX, 500k
 ALOPECIA, 598t; therapy, 471-1
 ALSTONINE, 542a
 ALTITUDE, high, 330r, 342s, 397f, 397o, 610c
 ALUMINUM, 344i, 497p; chloride, 360v; therapy, 378q
 AMBLYOMA, 521-st
 AMBULANCES, 375t
 AMBULATION, 562o
 AMEDE, 366j
 AMERIASIS, 331-n, 394v; diagn., 478ab, 493ts; epidemiol. & statist., 495f; hepatic, 465t; in infants, 382-1; pathol., 317n; therapy, 488p, 583ij; transmission, 520v
 AMERIZERIN, 294v, 300p; therapy, 371-m; treatment, 380e
 AMERIA, 604rs
 AMERICAN MEDICAL ASSOCIATION, council on pharm. & chem., 422f
 AMIDES, 356a, 497hi
 AMINIDES, 541-1, 553b
 AMINODIStILENE, dextro., 478bc
 AMIDONE, 337a, 542-1s; toxicity, 541-op
 AMINES, 346k, 355d, 355ef, 5557s; eff., 556st
 AMINO ACIDS, 281-1, 293w, 333a, 356j, 355a, 356r, 357r, 358b, 358e, 358i, 401-b, 415e, 451-1, 452m, 472u, 472v, 519b, 540c, 544e, 545o, 545p, 547-1, 548cd, 553v; chem., 451-1k, 451-1; dextro., 357i, 451-k, 532pq; eff., 275r, 356v, 487s, 543vv; in diet, 446ds; metab., 281-k, 444k, 451-1; nomenclature, 451-1b; therapy, 283n, 301-1, 316k, 320j, 421-d; toxicity, 540w
 AMINOFLUORENE, 603o
 AMINOPHENONE, 538q
 AMINOPRINE, 591-d
 AMMONIA & CH3O, 502s; chloride, 508-1; in urine, 540rs; metab., 275r
 AMMONIUM, tetrathydral, 282-1, 420n
 AMNON, 294s
 AMPERETAMINE, 283-1, 556tu, 567k; eff., 556gh; toxicity, 536g
 AMPELEIBA, 415g
 AMPUTATION, 397r, 434mn, 566f; blood pressure, 402j
 AMPUTATION-STUMPS, 393b, 408j, 434rs; in infants, 348n
 AMYLOIDOSIS, 338i
 AMYCARDIUM, 332k
 AMYLOPTICS, 370o
 AMYLOPSIA, conduction, 316-1
 AMYLOPSICS, 489gh, 534od, 540fg, 554jk
 AMYLOPLAKIA & ALLERGY, 317s, 470cd, 484ij, 560-1m, 572gh, 577t, 577v, 580w; etiol. & pathogen., 275o, 341-ss; experimental, 549pq; in animals, 329r; liver, 318r; serum and vaccine, 549, 549fg; therapy, 534rs, 608b
 AMYPIASMA, 268c
 AMYPIASIS, 615mn, 615q
 ANATOMY, teaching, 475f
 ANDRESEN, 288c
 ANDROGENS, eff., 270ef, 274g, 280w, 283p, 456hi, 456qr; in feces, 269a, 358r; in urine, 280-1, 456-1m; metab., 358n; therapy, 388s, 557-1m

ANEMIA, 320v, 380p, 430uv, 458a, 460hi, 478qr, 496k1, 590k1; aplastic, 313o, 400u, 404g; blood in, 508qr; cpl. & seq., 614r; erythoblastic, 280f, 594i; etiologic, & prothrombin, 296k, 380u, 402s, 568h; hemolytic, 372v, 373s, 400u, 404j, 418-1, 458gh, 481-r; in infants, 307h, 512-1; infectious, 350c; pregnancy, 558u; sickle cell, 368b, 558u, 576h; splenitis, 374b; therapy, 306m, 577-1, 591-qr, 592c, 592s; treatment, 387d
 ANEMIA, FERNICIOUS, 464no, 486i, 487pq; anti-factor, 296k, 272b; blood, 404k; therapy, 384g, 486gh, 486j, 487qr, 532hi
 ANESTHESIA, 306s, 325a, 322o, 425o, 464a, 466n, 466i, 467pq, 476t, 492s, 526f, 571-w, 593hi, 596vv; administration, 557rs; barbitur., 270s, 272w, 313d, 334r, 477p, 543qr, 543u, 543v, 560j, 596jk; by injection, 560u; chloroform, 404k, 518cd; cpl. & seq., 290s, 303r, 364n, 317e, 399s; conduction, 404s; curare, 314v, 326t, 575ab, 596k, 596-1, 596-1m; cyclopropane, 282r; eff., 273h, 280s, 282p, 517fg, 561-1t; esters, 452n; ether, 272s, 296d, 345a, 354q, 500s; ethers, 534qr; ethyl chloride, 596em; ethylene, 429-1; general, 440i, 587t, 590a; history, 287-1, 303s, 312r, 373s, 388s, 412h, 577st, 578cd, 586-1; in dentistry, 288b; in gynecol. & obst., 370f, 387s, 387e, 406s, 441-1, 457m, 493p, 558pu; intraspinal, 302g; intratracheal, 616c; intravenous, 385o, 477p, 527s, 542t, 612st; in urol., 349k; local, 398t, 517fg, 592pq; morphine, 271-o, 313d; mucaine, 488m; physiol., 342j, 441-1, 441-1s; pressed., 386c; procaine, 287v, 422i; psychol. asp., 441-r; scopolamine, 313d, 417g; spinal, 429n, 493p, 564no; splanchnic, 387s; trichloroethyl, 464kg, 464z, 470-1; veterinary, 315v; vinyl acids, 556qr
 ANESTHESIOLOGY, history, 402k
 ANESTHESIZATION, spinal, 408s
 ANEURYSM, aortic, 407v, 429cd, 466f; arteriovenous, 387a, 430p, 487ef, 494ta; auricular, 464gi; carotid, 613od; cerebral, 325o, 383-1, 397q; circloid, 384-1, 410t; cpl. & seq., 401s; coronary, 384-1, 396r; femoral, 299d; iliac, 422k; ophthalmic, 320s; palmar, 317s; pelvic, 611-w; renal, 349k, 368g; subclavian, 314c
 ANDINA, 417o; ludwig's, 304n, 554hi
 ANDINA PECTORIS, 286s, 307b, 317m, 330h; diagn., 402t; surg., 386q; treatment, 379c
 ANILINES, 341-a, 555a; metab., 511-de; toxicity, 417-1
 ANIMALS, 440m, 443v, 444c, 506k; breeding, 332i, 352k, 352o, 439b; dis., 438em, 439u, 440m, 616m; feeding, 438hi, 439g; venoms, 510s
 ANISOTROPY, 500d
 ANKLE, dislocation, 433g; fractures, 378-1, 517cd; muscles, 275o; tumors, 407w
 ANIRELICS, 284k
 ANTRACENE, 361-k
 ANTRAX, 291-b, 317d, 364t; diagn., 438rs; therapy, 376g
 ANTHROPOLOGY, 267s, 368o, 368v
 ANTEROPERIMETRY, 266j, 255k, 266n, 442o, 558bc
 ANTIBIOTICS, 356b, 396p, 396w, 410h, 425od, 450v, 450w, 451-k, 452o, 501-s, 580s, 603s; determin., 305h; eff., 276r, 276s, 276h; veterinary, 420v
 ANTIGENS & ANTIBODIES, 366k, 366w, 373a, 411-ef, 458t, 524vv; formation, 420g; production, 334h
 ANTIDIOMY, 361-s, 500ab; allays, 496kl; eff., 511-hi; metab., 281-r; prep., 386m; therapy, 311-d, 520k, 520w
 ANTIPYRINIOS, 457mn
 ANTITHYROIDIN, 594v
 ANUS, absence, 385u; anat. & physiol., 455mn; artificial, 451-h, 451-1m, 478o; cancer, 326h; diseases, 375e; fissure, 455ij, 575i; surgery, 611-c; ulcer, 323n
 ANUS, 285c; abnormal., 428b, 613st; pressure,

277; roentg., 474t; size, 520s; stricture, 295s, 302s, 457s; surgery, 428s, 429s

ASURITIS, 319s, 389s

ASYSTASIA, 573s; etiol. & pathogen., 389s; motor, 320s, 463s

ASYSTOLE, 267-1

ASYSTOLE, 273s, 278s, 278s, 280s, 320p, 342s

ASYSTOMY, 408s, 571-4; cpl. & seq., 582s, 515p; technic, 384s

ASYSTODICITIS, 310s, 331s-h, 407s, 426s, 574s; cpl. & seq., 475s, 490s; diagno., 484uv; epidemiol. & statist., 611-s; etiol. & pathogen., 396s, 409s, 530s; peritonitis, 387-1; pregnancy, 323s; subhepatitis, 318s; therapy, 379s, 394-1s, 607s; vermiformis, 419s

APPENDIX, 580s; diverticula, 521-s; mucocoele, 470s; pathol., 575s

APPETITE, disorders, 419s, 587s

APPLES, 442s

AQUATIC BIOLOGY, 332s

AQUOUS HUMOR, 280s, 333-5, 336s, 606s; barrier, 398s; pressure, 398s

ARMED, 574bc

ARACHNOID CYTILIA, 339s

ARACHNOID, infl., 329s, 334s; 398s, 429s, 604s

ARACHNOID CYTOLOGY, 604s

ARMED FORCES PERSONNEL, 297s

ARMS, dis., 488s; pravt., 328d; wounds & injuries, 426s, 433s

ARRHYTHMIA, 270s, 330s, 343s, 572s; auricular fibrillation, 270s, 330s, 388s; auricular flutter, 266s, 487s, 490s; etiol. & pathogen., 280s; extrastole, 395s; ventricular flutter, 487s

ARRHENIUS, 448s, 553s, 581s; prep., 290s, 291-s, 360s; therapy, 306s; toxicity, 313s, 313s, 314s, 332s, 384s, 435s, 451-6p, 477s, 540s

ART, 335s; psychoanalysis, 304s

ARTHRIA, 368s

ARTHROBLASTS, 350s

ARTERIES: carotid, 397s, 416t; dis., 272s, 422-1, 474s; elasticity, 274s; iliac, 428s, 474s; infl., 488s; mesenteric, 317s; motility, 278s; occlusion, 276s, 279s; popliteal, 430hs; pulmonary, 276s, 281-2, 330s, 340s; renal, 528s; roentg., 428s; surgery, 314s, 612s; tumors, 428s; vertebral, 612s; in infants, 397s

ARTERIOSCLEROSIS, 331-s, 366s; coronary, 375s; renal, 279s; retinal, 487-1s

ARTERITIS, 447s, 492s, 519s, 561-3s; allergic, 391-s; diagno., 446s; etiol. & pathogen., 373s, 413s; in animals, 351-1s; pathol., 322s; pneumococci, 437s; therapy, 408-1, 447s; traumatic, 318s

ARTERITIS, HEPATIC, 304s, 413n, 434-1m, 447s, 487s, 492s, 566s; etiol. & pathogen., 359s; pathol., 362s; therapy, 561-r, 562s

ARTEROPOROSIS, 344s, 491-uv

ASCARIASIS, 356s, 419s

ASCIDIACEA, 550s

ASCITES, 381-t, 405s; etiol. & pathogen., 407s

ASCORBIC ACID, 273s, 294s, 302s, 369s

ASCORBIC ACID, 449s, 459s, 477s, 485s, 495s, 496s, 512s, 547s, 564s, 566s, 567s, 568s; deficiency, 467s; ester, 314s; eff., 391-b, 444s; therapy, 342s, 355s

ASCORBINASE, 367s

ASPERGILLUS, 292s

ASPERGILLIA, etiol. & pathogen., 349s; nomenclature, 293s; tissue, 337s

ASTHMA, 572s; etiol. & pathogen., 562s, 577s; therapy, 298s, 308s, 313s, 401-s, 403s, 441-gh, 587s, 598s, 612uv

ASTHMATISM, 335b, 481-k

ASTRAGALIN, surgery, 433u

ASTRONOMY, 458tu

ATAXIA, hereditary, 307s

ATHLETICS, 379s

ATHLETICS, 327s, 345c; cardiovascular aspects, 329s, 426k; injuries, 394-1, 398s, 426-1, 476-1

ATOMIC BOMB, 360s, 403s; in Nagasaki, 306s

ATOMIC ENERGY, 306s, 323s, 360s, 372s, 598k, 602m, 602u; history, 360s

ATOMS, 361-j

ATROPHY, 4631s; muscular, 418s, 567gh

ATROPHINE, 341-s, 469s, 4871s, 543d; eff., 273s, 564d; toxicity, 411-u

AUTOPHISM, 383s, 470r, 563v, 577s

AUXIN, 603s

AVIATION & AVIATORS, 458s; medicine, 442s; physique, 266-1; physiol. & pathol. eff., 269s, 269s, 270s, 272s, 273s, 274s, 275s, 278s, 280p, 281-s, 284s, 397s, 324p; public health aspects, 344p, 378s

AVOCADO, 560s

AZAETHIOPRIMINE, 553h, 553i

AZIDES, 272p, 282s

AZO COMPOUNDS, 450-1m, 538s

AZOCHELOLAMIDE, 556s

BABES-EREST BODIES, 395s

BACK, wounds & injuries, 585uv

BACCHUS, 314s, 359s, 359p, 473s, 515m, 614n

BACTERIA, 288s, 316r, 302s, 380k

BACTERIA, aceto-bacter, 355s; clostridium, 355s, 442s, 516ab, 615ar; coli, 294s, 384s, 590s; corynebacteria, 439-1s, 612r; crown-gut, 550s; cult., 356s, 358s, 384r; cult. med., 530s; freundii, 448s1; lactic acid, 287s; lactic acid group, 356s, 382n, 583h; licheniformis, 450v, 450w; luminous, 280s; marginatum, 530p; nucleus, 531-no; phlei, 448s; 488s; pseudomonas, 386s; pyocyanus, 307s, 418s, 498c; serratus, 276s; spore-genic, 496s; streptobacillus, 481-p; suboxydans, 502k1; subtilis, 341-r, 356s, 415s; therapeutic use, 410j; typhoid gr., 420d, 496s; variability, 442n

BACTERIOLOGY, 412o

BACTERIOPHAGE, 415s, 549bc; vibrio, 314m

BALANCES, 502h

BALLET REACTION, 538-1m

BALBITAL COMPOUNDS, 310uv, 543v, 5961s, 596j, 596k, 608st; admin., 564k1; eff., 272s, 278-1, 285-1, 342s, 342j, 342j, 537fg, 538s, 538r, 608uv; inactivation, 279s; toxicity, 299h, 441-p, 479s

BARIUM, phosphate, 493-1m

BARNACLES, 496rs

BATES, 379s, 598s, 480s

BARTHES' SYNDROME, 464d

BECCARIELI, H., 360g

BEENS, 439s, 434p

BEES, 268b, 399s

BEETLE, 442m, 443s, 443ef, 443pq, 443rs

BEHAVIOR, 276s, 538jk; aggressive, 307d

BELLADONNA, 341-s

BENADRYL, 292s, 441-3k, 535pq, 543ab, 590n; eff., 533s; therapy, 292r, 441-gh, 571-3

BENZENE, toxicity, 408s, 417-1, 460k

BENZATHINE, 511-fs

BENZOPRIM, 568s

BENZOQUINONE, 556s

BENZOYL CHLOROTETRAIMINE, 280s, 282s, 563j, 564-1s

BENZYLIDENEDIIMIDE, 405k

BENZIMERI, in Singapore, 508o

BENZILLIUM, 497s

BEVERAGES, 467gr, 468k; alcoholic, 426ef

BICYCLES, 511-o

BILE, acids, 270t, 332n; chem., 270t

BILE DUCTS, abnorm., 309s; absence, 320s; blood supply, 611-st; calculi, 482i, 577s; cancer, 339s; dilatation, 308s; foreign bodies, 428fs; motility, 317i; physiol., 399-1; radioisotopy, 399s; surgery, 348o, 381-u, 428p, 611-r, 611-s

BILIARY TRACT, 518s, 611-t; calculi, 517de, 612o; dis., 429s, 435v, 517de; surgery, 475-1m, 566h

BIOGRAPHIES, Bernard, Claude, 484v; Dutrotchet, R.J.H., 450q; Finlay, Carlos J., 474v; Mach, E.-nat, 450v; Moise, Bartholomew, 470k; Pasteur, Louis, 466b; Shelley, Percy Bysshe, 474no

BIOLOGY, 332v, 360fg; experiments, 448em

BIOPHYSICS, 280v

BIOPSIES, 312k, 464jk, 465v, 524tu, 565v; instruments, 517o

BIOUREA, 590or

BIRDS, 496pq

BIRTH, ethnology, 296b; registration, 514ef

BIRTH CERTIFICATE, 419p

BIRTH CONTROL, 369e, 369f, 369g

BISMUTH, 336t; antagonists, 542pq; therapy, 325f; toxicity, 290r, 511-fg

BISON, 486kl

BISTUMES, 497tu

BIZARRE, 444m; toxicity, 446ab

BLACK SPOT, disease, 2673

BLACKWATER FEVER, 520-1

BLADDER, 611-q; calculi, 408c, 428a, 490no, 504v, 553a; cancer, 475o, 594k; cystoscopy, 505a; diverticula, 593m; exstrophy, 379u; hem., 309v; infl., 308d, 434p, 611-p; paralysis, 271-l, 305b; prolap., 295b; regurgitation from, 477de; roentg., 472h; rupture, 302b, 324gh; surgery, 406a; tuberculosis, 304n; tumors, 283a, 303b, 310i, 349-1, 406d; wounds & injuries, 523v

BLASTOMYCOSES, 407

BLINDNESS, 480a, 561-t; classification, 337e; educ., 334v; epidemiol. & statist., 334v; etiol. & pathogen., 327u, 350b, 412v, 607de; prev., 335e, 335u, 347j; psychological asp., 337e; social asp., 297f; therapy, 335u; toxic., 507j; valvare, 337e

BLOOD, 318b, 318a, 321-a, 331-g, 442f, 453n, 458i, 5661j, 567bc, 610mn; acetylcholine, 5891j; amino acids, 274e, 397v; amylase, 554b; bacteriol., 286t; bactericidal properties, 588, 589jk; bile pigments, 300e; bilirubin, 563bc, 603c; calcium, 279j, 350a, 379o, 488-1; carbon dioxide in, 269a; cells, 352c, 368b, 393o, 546gh; chem., 281-4, 283i, 291, 3574, 574jk; chem. in animals, 350p; cholinesterase, 454jk; chlorides, 325c, 407c; cholesterol from, 337j; circulation, 268s, 269o, 270s, 271-s, 272s, 273s, 275s, 276s, 280s, 281-f, 283u, 284n, 285e, 285i, 299o, 313t, 346m, 351o, 359c, 385c, 397c, 488de, 599u; citrates, 272i; com., 268r, 270s, 276f, 276g, 283e, 296i, 296g, 313p, 321-v, 322f, 330n, 334v, 356a, 372s, 373f, 374d, 407e, 454de, 488k, 532gh, 530lm, 563n, 565r, 593a, 597cd; cystine, 551-h; dis., 272n, 493q; diurnal, 277b; enzymes, 268c, 343a, 355b, 478fg; excretion, 308-1, 380cd; fats & lipoids, 334r, 357c; fibrin, 270a, 270r, 273s, 2754, 328a; fibrinogen, 404k; formation, 393n, 547de, 614tu; gases, 278-1, 269a; glutathione, 351-h; groups, 269t, 328-1, 381-f, 396i, 418c, 452n, 502m; -in factor, 301-n, 302m, 314k, 366t, 372a, 382n, 397i, 399o, 404s, 561o, 422n, 423j, 472c, 492r, 507a, 508d, 561-o, 562a, 463u, 569rs, 589r, 599h, 599b, 613u; hyaluronidase, 332u; iodine, 517w, 613r; irradiated, 276e; lactic acid, 546cm; magnesium, 390a, 358r; nitrogen, 274c, 293u, 335v, 358b, 557v; oxygen, 269a, 269o, 270i, 271-a, 271-n, 281-c, 282b, 610h; parasites, 335b, 380e; penicillin, 569qr; phosphorus, 331-n, 610-1; plasma, 335a, 335f, 402n, 445c, 519o, 533ef, 610fg; platelets, 458c; preservation, 591-e; proteins, 270a, 274w, 275g, 282e, 282a, 286k, 330j, 356o, 377v, 385-1, 398a, 399i, 370n, 407b, 444g, 546rs, 610bc; prothrombin, 277e, 399k, 418o; pyruvic acid, 546cm; reaction, 261-e, 599p; reducing power, 354v; rhodan, 351f; sialic acid, 488i; sedimentation, 286k, 332f, 409v, 433v, 486cd, 616ef; sodium, 325b; spec. grav., 277b, 405n; stains, 451-e; streptomycin, 334v; sulfonamides, 351-g; toxin, 276e; tryptophane, 448op; urea, 570uv; volume, 270s, 276s, 276a, 277i, 277t, 280o, 286k, 346c, 508ar

BLOOD-BRAIN BARRIER, 565hi

BLOOD PRESSURE, 276r, 277j, 282c, 283f, 301-s, 342m, 466at, 492n, 599m; age factor, 285e; anaesthesia, 383g; ateria, 385f; aif. drugs, 273p, 281-q; measurement, 285e, 322o, 346s; physiol., 280a, 282q; regul., 269o, 272s, 274k, 279s, 281-4, 283i, 285g, 285i, 342s, 359o; variations, 282b, 286s, 330t; venous, 274n, 276-1

BLOOD PRESSURE, HIGH, 275o, 274p, 284i, 325h, 403s, 413-1, 467bc, 468s, 478uv, 487-1m, 506h, 525od, 561-jk, 564no, 599jk; blood, 275s; cpl., 386q; etiol. & pathogen., 274j; 275p, 281-f, 283g, 285i, 317u, 384c, 401-c, 402j, 462i, 576k; exper., 461-i, 487uv, 486st, 577i; manifestations, 385f; nerv. system, 277c; pathol., 592s; pharmacol., 273p; prognosis, 306g; surg. ther., 299r, 379d, 395n, 406n, 426u; therapy, 277o, 282u, 283s, 283t, 467a, 483uv, 5171j, 565r, 581-tu, 584ab, 592s

BLOOD SUGAR, 275f, 342c, 343b, 352b, 352d, 352e, 443o, 585fg; ateria, 454b, 461-r; hyperglycemia, 340de, 342b, 521i, 488o; hypoglycemia, 386o, 386p, 411-p, 615h, 509c

BLOOD TRANSFUSION, 345n, 347t, 347o, 572u, 575w; citrated blood, 404h; cpl. & seq., 300a, 390h, 466q, 558kl, 569t; donor, 402s, 595g; in child, 419v; indications, 305b, 508s; intracardiac, 405m; intramedullary, 510g; oxygenated blood, 385c; plasma, 305s, 309t, 385m, 392q, 462ni; preserved blood, 296i, 328i, 372f, 382t; substitutes, 324p, 563od; technic, 600j

BLOOD VESSELS, 346c, 564m, 327v; catheterization, 278m; collateral, 299m; diseases, 273b, 452uv, 568uv, 578st, 585tu, 589fg; elasticity, 274o; malility, 278s; physiol., 343e; roentg., 286n; surg., 413r; transplantation, 517uv

BOCCONIA PARACCI HUCHT, 420e

BODY, 266-1, 266m, 266n, 266o; constitution, 329a; volume changes, 281-m; bolometers, 604bc

BONES, 265u, 265v, 266d, 450g, 599a, 599no; abnorm., 584mn; abscess, 424k; atrophy, 599i, 599uv; blood supply, 519rs; cancer, 380o, 430b; composition, 451-e; cysts, 393o; diseases, 397j, 435bc, 516i, 598o; fragility, 599e; growth, 263o, 339a, 404b, 432v, 5081j, 599a; marrow, 270i, 310o, 315o, 321-f, 325o, 363a, 375g, 401-f, 458i, 450u, 451-i, 454od, 455h, 464jk, 465r, 486cm, 545k, 574-1, 575hi, 578s; metab., 354d, 355k, 357n; necrosis, 516e; pathol., 407v; physiol., 582i; regeneration, 612r; resorption, 599p; surgery, 327n, 431-j, 433hi, 471-qr, 517v; syphilis, 433cd; transplant., 365u, 434n, 582st; tuberculosis, 313f, 433w; tumors, 429h, 432o, 507u; wounds & injurries, 401-r, 588e; boron opac., 338w

BOTULISM, toxin, 342jk, 443gh

BOUVAULT BLAIS, 415e

BRAIN, abcess, 338m, 411-o, 413g, 431-rs, 461-s; anabiosis, 478pq; anatomy, 273s, 282a, 282b, 282s; anatomy history, 260t; blood supply, 273w, 609a; chem., 279i; cortex, 269h, 269o, 273h, 274s, 277i, 279s, 280r, 281-s, 282o, 282s, 284h, 285b, 285c, 285i, 321-p, 336d; dis., 306b, 393a, 454e, 465fg, 467t, 466i, 508v; electroencephalog., 283m, 270o, 275s, 282k, 282r, 283-1, 285b, 285c, 285f, 327h, 400p, 315m, 369s, 385-1m, 609v; extracts, 448pq; hemat., 382a, 430o, 431-i, 573i; hemorrhage, 567i; in animals, 500s; localisation of functions, 271-u, 282v, 284i; metab., 268t, 325q, 356b; pathol., 266s, 476od; physiol., 271i, 279d, 279s, 281-r, 281-s, 284h, 285a, 307u, 467tu, 503de, 565-1m, 566r; roentg., 604uv; surgery, 299r, 358f, 574rs; tuberculosis, 339t; tumors, 266,

309v, 474pa, 509st, 509v, 604tu; wounds & injuries, 276o, 282f, 285t, 352a, 431op

BREAST, 326a

BREAST, abscess, 465gh; anatomy history, 313o; cancer, 310f, 321-u, 322h, 348e, 370s, 411-o, 428o, 429p, 432h, 479s, 518p, 519m, 529op, 560v, 571-1, 574f, 580jk, 594g, 597-1; cysts, 309k; hypertrophy, 309u, 407c; infl., 469s; surgery, 404r; tuberculosiis, 366c; tumors, 572bc, 572o, 578bc

BROMIDES & BROMINE COM., 414v, 500b, 536bc, 542b, 564b, 610v; eff., 557gh, 519u; toxicity, 553gr

BROMSULPHALEIN, 557c

BRONCHI, cancer, 299t, 412g, 476i, 493u, 522k; disease, 526gh; obstruction, 522j, 526h; roentg., 490s, 492b; tuberculosis, 392n, 478v, 506p; tumors, 529jk, 530u

BRONCHIECTASIS, 281-h, 321-o, 339s, 411-p, 492b, 506b; cpl. & seq., 386s; surgery, 351-e, 517rs; therapy, 296t

BRONCHITIS, 504v

BRONCHOPNEUMONIA, 555de; cpl. & seq., 391-3; pathol., 324i

BRONCHOSCOPY, 481-fg

BRONZE, 496al

BROOK'S DISEASE, 399s

BROOKLYN ANATOMICAL AND SURGICAL SOCIETY, 517p

BRUCELLA, 350m; abortion, 615ij; suis, 615gh, 617vv

BRUCELLOSIS, cpl. & seq., 488pq; in Ohio, 482n

BRUNNER'S GLANDS, 615uv

BUFFERS, 609hi

BUPHANIN, 473m

BURETTES, 260s, 491-mm

BURIAL, 266u, 308m, 501-de

BURNS, chemical, 308t; cpl. & seq., 365i, 394b; exper., 465bc; pathol., 341-d, 341-ns; therapy, 307b, 317b, 421-u, 566tu, 594pq

BURSA, infl., 571-ns

BUTANONE, 543rs

BUTOLINE, sulf., 335e

BUTTERFLIES, 331-vv

CADAVERS, animal, 351-t

CADMUM, toxicity, 378s

Caffeine, 399s; determ., 421-q; eff., 270v, 610u

CAISSON DISEASE, 345lm

CALCIANUM, abnorm., 517i; cysts, 482a; surgery, 432rs

CALCARA, 374o, 374q

CALCIFEROL, 413k

CALCIUM, 481m, 500bc; chloride, 360v; deficiences, 284g; determ., 361-f; eff., 354m; intrav. inject., 615m; metab., 284c, 301-g, 357n, 379o, 449b, 449u, 545m; phosphate, 591-b

CALCIUS, 268o

CALLUS, 283o

CAMELINE, 414-1

CANCER, 306r, 308b, 318e, 340q, 360b, 464n, 465a, 469p, 479t, 484c, 515st, 516j, 550-1, 550t, 550v, 550w, 565o, 569i, 578i, 578m, 579k; blood transfusion, 308s; cells, 544no; cpl. & seq., 380s; diagno., 313v, 354p, 361-i, 379c, 399c, 472h, 472u, 550n, 550vv, 550j, 566m; etiol. & pathogen, 366-1, 395h, 397b, 545kl, 567m; exper., 329t, 399p, 568cd; immunity, 383j; in animals, 352m; in pregnancy, 338v; institutes, 304s; metab., 287t, 307t, 354o; metastases, 321-b, 413k, 429de, 431-er, 479t; mortality, 363b; pain, 410-1; precancerous condition, 360s, 365s, 365o, 452v; prev. & control, 296s, 348s, 360s, 360g, 472-1, 531-uv, 579d, 588s, 597gh; research, 479rs, 584gr, 589kl; social esp., 360e, 402b; therapy, 287t, 288b, 308s, 321-u, 325c, 329t, 359v, 371-v, 402c, 472m, 550q

CANNABINOL, 539ef

CANNABIS, 373j, 373k, 373-t, 539fg

CANTHARIDES, 361-m

CAPILLARIES, 265g, 328w, 342f, 342m, 385d; permeability, 282s, 359h, 533n

CARBAMINOTYLCOLINE, 361-o

CARBASONE, 533op

CARBIDES, 499bc

CARBOHYDRATES, 283a, 336b, 553n, 601-vv; determ., 355r; in diet, 367q; metab., 269ur, 270k, 272v, 275e, 275f, 279o, 357s, 508q, 540v

CARBON, 500no, 533gh; butyrate, 275h; radio, 355b, 357t, 358e

CARBON DIOXIDE, 303-1, 357f, 502cd, 284-1; metab., 593uv

CARBON MONOXIDE, 501-pq; metab., 270c; toxicity, 271-4, 329v, 366r, 446bc, 493ar, 534u, 535of

CARBONATES, 500op

CARBONYLATE, 602vv

CARBUNCLE, 417i; cpl. & seq., 380w; therapy, 384h, 396s

CARDIOLOGY, 303v

CARDIOVASCULAR DISEASES, 483b, 492vv; life insurance asp., 297c; progress, 568lm; syphilis, 330k

CARDIOVASCULAR SYSTEM, 274v; eff. of drugs, 360n, 540gh; function tests, 513n; models, 273d; physiol., 284b, 284d, 285f

CARONAMIDE, eff., 533w

CAROTENE, 367e, 446cd, 4481j, 449n, 449tu, 583uv, 584u; determ., 447rs

CAROTID ARTERY, ligation, 605-1m

CAROTID BODY, 589i

CAROTID SINUS, 283n, 284b, 285r, 342q, 516jk

CARTILAGE, 450s, 599o

CARTOGRAPHY, 498r

CASEIN, 335-1, 356r, 435bc, 447v, 449r, 557s

CASTRATION, eff., 395f; therapeutic, 285u

CATALOGUE, 536v

CATALYSIS, 499q, 551-pq

CATARACT, 606hi; etiol. & pathogen, 337b, extract, 382i; therapy, 463lm, 592uv, 606v, 606w

CATHETER, 279a

CATHARTICS, 478v

CATHETER, 276s

CATS, foot-pads, 278h

CATTLE, 439-1, 526cd, 526ds, 616r; acclimatization, 275s; breeding, 439ed, 439ef; 349w, 438no; dis., 349w, 438no, 527p, 527bc, 527ds, 527o, 527uv, 527v, 527w, 568g, 610p; feeding, 332v, 439de

CUCUM, diverticula, 500tu; perforation, 553kl

CULLIC DISEASE, 508p, 508q

CULTEOSCOPIC, 294v

CULIS, 343o, 356s, 458bc, 560d, 574j, 597j; division, 368s, 501-w; metab., 492p; mitochondria, 414m, 585e; permeability, 343p, 343no; physiol., 444g; visual, 271-p

CENTRIFUGES, 274n, 502d

CERBAL, 551-t

CERCRIDA, 333i

CEREBELLM, 277i; abscess, 338j; anatomy, 282s, 282c; dis., 334o, 334q, 504gh; tumors, 313r

CEREBROSPINAL FLUID, 453-1m; chem., 446jk, 552rs; enzymes, 532ef; pathol., 384i, 395j; pressure, 595ef; tests, 384p, 420f

CEROID, 491-no

CERTIFICATES, medical, 411-q

CESAREAN SECTION, 370i, 372r, 457i, 457j, 464uv, 465o, 466i, 467gh; indications, 473st

CESTODES, 265g, 265o, 265p, 608no

CHANCER, 401-o; etiol. & pathogen, 437uv; extragenital, 369n, 362o, 417t

CHONCROID, bacilli, 527m

CHRACTER, 298u

CHAUFFARD-STILL DISEASE, 447a

CHIRANTHUS, 609q

CHEMICAL SOCIETY OF LONDON, 602bc, 603k

CHEMISTRY, 361-h, 368o, 414j; analytic, 502de, forensic, 341-vv; methods, 461-rs; notation, 287c; organic, 287c; societies, 332-1

CHROMOTAXIS, 410k

CHEMOTHERAPY, 289r, 294g, 306a, 320a, 360a, 518g, 518h, 518k, 551-uv, 570a, 612m; cpl. & seq., 290v; indications, 305m

CHICK EMERYO, 532k1

CHICKENPOX, 381-p, 509m; cpl. & seq., 302t

CHILD WELFARE, 376t, 397t, 466t, 4703k; in France, 385b; in Great Britain, 345m

CHILDREN, 310-1; care, 595pq; dia., 319g; educ. & training, 592m; growth, 302v, 576a, 575r, 575w; hygiene & health, 344f, 401-t; nervous & mental diseases, 298u, 371-1, 465op, 503p, 503et; phys. defective, 345k; psychol., 340n, 695cd, 609w

CHIROPRACTORS, 320p

CHLORODANE, 443o

CHLORIDES, 277-1, 305w; determ., 333b; eff., 592m

CHLOROCYCLOHEXANE, toxicity, 278k

CHLORODIACETYL, 496-1m

CHLOROETHYL SULFIDE, 449o, 544d

CHLOROETHYLAMINE SULFIDE, 343n

CHLOROTHIYAMINES, 280d, 357u, 292u, 539de; toxicity, 272r

CHLOROFORM, 290m, 497u; eff., 539ab

CHLOROMYXUM, 353m

CHLOROPHENYL CHLOROBUTANE (DDT), 267n, 291-r, 298m, 298o, 334-1, 341-n, 346n, 353a, 353r, 422n, 424k1, 443g, 453v, 494h, 527k, 550-1, 609c; toxicity, 268h, 442t, 288n, 558k1

CHLOROPHYLL, 532d, 592k

CHLOROPLASTS, 333b, 356k

CHLOROQUINE, 536k

CHOLERA, 470n

CHOLESTEROL, 354r, 358h, 544p; toxicity, 399k

CHOLINE, 546p; acetyl, 268u, 272u, 275j, 284n, 513t, 540v, 541-e, 541-g, 541-n, 345r, 437o, 511-r, 542k, 604o; deficiency, 443ef, 546t; eff., 342h, 354e, 545wv; mecholyl, 272a; phosphoryl, 551-1

CHOLINESTERASE, 272u, 342g, 484ij, 534fg, 535v, 535ef, 538bc, 539w, 609wv; anti, 275r, 277g, 280c; pseud., 450n

CHOMA, 591-1; Morvan's, 389d; therapy, 340c, 419c

CHORIOINTERSTITIALS, 51b, 596an, 508m

CHOROIDEREMIA, 507o

CHROMOGOMES, 333c, 368u; hetero, 368c, 368t; polyploid, 368e, 368a, 368o; CHROMATIA, 541g, 589g, 410w

CHLOR., motility, 533

CINCHONA, 333a, 41-1

CINNABENE, 379c

CIONA, 550f

CITOCHOL, 401-s

CITRATES, eff., 268w; in dogs, 272i; toxicity, 404h

CITROMELIA, 552-1

CITRUS, 602rs

CIVILIZATION, 288v

CIADOCER, 549w

CIADICATION, intermittent, 404w

CIAVACIN, 292h

CIAVICLE, tumors, 269a

CLIMACTERIC, 501-1, 559p

CLIMATE, 275m, 302m, 308-1, 463m; Cuba, 302p

COBALT, 355c, 357h, 357i; eff., 458a; in diet, 294b

COCAINE, 465hi

COCCIDIOSIS, in rabbits, 528d; therapy, 350e, 250k

COCCOGENIC, 283s

COCA-BUTTER, 410q

COCONUTS, 265x

COELENTERATES, 265x

COELIOMYCSES, 332g

COELIOMYCSES, 368d, 368e

COLD, 272a, 453t; anesthesia, 468pq, 469q, 576b; eff., 271-1, 271-j, 271-q, 275a, 275t, 275k, 278i, 278m, 293t, 351-f

COLITIS, 315e, 484uv; mucous, 557bc; therapy, 531-k; ulcerative, 312f, 531-4, 538f, 411-s, 412k, 538v, 488m

COLLEGE DES MEDECINS ET CHIRURGIENS DE LA PROVINCE DU QUEBEC, 595b

COLLOIDS, 361-n, 414k, 418t, 498u

COLON, abnorm., 518n, 565pq; cancer, 285r, 413k, 516r, 476k1, 516m, 516n, 579w, 594g, 597m, 611-1j; dilatation, 475b; dia., 512e; gases, 278s, 282o; inervation, 427r; obstructions, 312g; roentg., 517n; surgery, 426a, 465n, 476g; tumors, 325n, 5181j

COLOR, 414a

COLOR BLINDNESS, 336-1, 511-st

COLOR SHOCK, 334-1

COLOR VISION, 336n, 413w, 507h, 507kl, 512pq

COLORIMETRY, 451-f; micro., 366i

COLOSTOMY, 366j, 376c, 451-h, 518i, 518st; closure, 406f

COMBUSTION, 394b; micro-, 287c

COMMUNICABLE DISEASES, 332o, 401-p, 411-v; epidemiol. & statist., 309a, 314c; in infants & children, 319g, 371-g; postwar, 300p

COMPLEMENT, fixation, 366p, 367a, 526a, 549o; preservation, 366o

CONDUCTIVITY, 502i

CONDYLOMA, therapy, 401-v

CONGO RED, 330j

CONGRESSES, international, 596w

CONIUM, 374k

CONJUGASE, 446ef

CONJUNCTIVA, bacteriology, 335e; tumors, 336r

CONJUNCTIVITIS, 335g, 606bc; in animals, 352-e; therapy, 480b; vernal, 335t

CONSTIPATION, 455i, 455ij; therapy, 465n

CONSTITUTION, 266k, 329m, 614ab, 614bc; types, 326p

CONTRACTURE, 431-w; Dupuytren's, 597m, 612b; ischemic, 414m

CONTUSIONS, 600k1

CONVALESCENCE, 459c, 561-p, 596m

CONVULSIONS, 272a, 276o, 464w, 573u; etiol. & pathogen, 284-1; therapeutic, 418t, 285f, 350m, 340t, 357e, 383o, 386o, 418t, 465ab, 465tu; therapy, 466tu, 470t, 533uv, 491-e, 505-1

COOKING, 454p, 455de, 455ef

COOKING & EATING UTENSILS, 344i, 305f

COPEPODS, 332e

COPPER, alloys, 496kl; colloidal, 351-n; diphenylacetate, 603m; metab., 278t; sulfate, 413n; therapy, 408b; toxicity, 352p

CORAMIN, 313u, 320e

CORN, 443bc, 496o, 531-b

CORNEA, 338f, 606kl; anat. & histol., 399q; blood staining, 336i; cysts, 368s; surgery, 508v; transplant., 383m, 398g; tumors, 468m; ulcers, 312k, 507gh

CORONARY VESSELS, circulation, 557b, 610n; dis., 331-1, 338s; occlusions, 317v, 330h, 386g, 462t; perfusion, 533no

CORONERS, MEDICAL EXAMINERS, 362k

CORPUS LUTEUM, 372m, 456gh

CORPUS STRIATUM, 271-u

COSMIC RAY, 333f

COTTON, 286c

COSTOCIAVIOLAR SYNDROME, 463rs, 464q, 465ef

COTTONSEED, 551-1m

COUGHE, in infants, 338s

COUMARIN, 313p, 472-1m, 497v; therapy, 321-v, 346j; toxicity, 429u, 486-1m

CRABS, 496fg, 498m, 542g

CRANION, 550fg

CRANIOLOGY, 266a, 266e, 266h, 266c, 502c

CRANIOMETRY, 469ab, 469-1m

CRANIOPHARYNGEAL DUCT, tumors, 567b

CRANIOPLASTY, 592e, 592n; abnorm., 368a, 389u; fract., 304o, 337o, 417n, 517k; hyperostosis, 348a; osteomyelitis, 338a; press., 275b; roentg., 393p; surgery, 518hi

CREATINASE, 356e

CREATIN & CREATININE, 334-1

CREOSYL PHOSPHATE, toxicity, 328a, 581-t

CRETINISM, 307m; diag., 339a

CRICKETS, 499s, 499st

CRIME, 308v, 456v, 557op; psychol., 558h; var. criminals, 570k
 CRIPPLES, 512m, 560gr
 CRUSH SYNDROME, 275-1, 508ed
 CRUOCIDE, 267r
 CRUELA
 CRYSTALS, 416j, 441-ds, 497gh, 552-1m, 603-1
 CYANOPHORA, 495p
 CURARE, 3042, 305u, 306f, 488g, 464vw, 465ab,
 465c, 466s, 466st, 467gh, 467o, 539m, 542m,
 596-1, 603b; admin., 465c; eff., 284s,
 558f, 558hi; therapeutic use, 317h, 584s;
 toxicity, 585s, 599s
 CUSHING'S ADRENOCORTICAL SYNDROME, 455cd
 CYANIDES, 280o, 282k; determ., 518v; eff.,
 284h; metab., 272s, 357m; toxicity, 275k,
 279a, 353u, 573gh
 CYANINE, 557cd, 542op, 543cd, 543st; therapy,
 540k; toxicity, 540-1m
 CYCLOAMONE, 413s
 CYCLOHEXANE, 467w, 559s, 543op, 552o; prep.,
 447st
 CYCLOPENTANE, 583s
 CYANOL, 421-n
 CYSTEINE, 357p
 CYSTICERCOSIS, masseter, 288e
 CYSTINE, 445-1, 449k, 533cd; in diet, 546p
 CYTOCHROME, 272p, 282p, 355d, 355v, 445n
 CYTOCHROME OXIDASE, 282k
 DAIRY PRODUCTS, 439ds
 DAPHEMIA, 502o
 DAPY MOTISM
 DAPTOPTISM, 418s
 DAPYRSES, 385s, 470st, 488tu, 567r; allergic,
 403b; in Greece, 338p; in infants &
 children, 418s, 418s; occupational & traum-
 atic, 63p; progressive, 357h; therapy,
 321-n, 337i, 386s, 473op, 482op, 507n, 607st
 DARTH, 448i, 550m, 577de; causes, 269s, 276k,
 328v, 472k; electrophysiolog., 279m; ethnol.,
 266s; mechanism, 272r; sudden, 320h, 390s
 DECIDUA, 278j; ectopic, 529i
 DEFECTIVES, 520bc
 DEFICIENCY DISEASES, 293n, 293p, 344r, 349h,
 346op, 346t, 366fr; age, 390p; epidemiol. &
 statist., 305a; in infants & children,
 136d, 299p; manifestations, 336u, 419k,
 419-1
 DE FOE, DANIEL, 586rs
 DEGENERATION, muscular, 324m; tapeto-reti-
 nal, 307q
 DEGLUTITION, disorders, 408n, 382c, 605n
 DEHYDROGENASE, 444no, 532tu
 DELINQUENCY, 309p, 340i, 464pq; psychol.,
 605ab, 605b
 DEMONIA PHARAOX, 334n, 474s, 503jk, 505pr,
 505e, 505t; diagn., 410g; symptom, 330s,
 484tu
 DEMEROL, 312c, 403i, 466t, 467st, 468kl, 542uv,
 542w, 543bc; eff., 542s; in labor, 464u
 DE MORGAN'S SPOTS, 467k, 468i, 469n
 DENTIFRICES, medicated, 363s
 DENTISTRY, 288c, 323h, 362f, 554b, 554op, 555b,
 555gh; diagn., 361-u, 555s; educ., 554rs;
 history, 289u, 590uv; in India, 355op; in
 Mexico, 290h; in New Zealand, 554k; in
 United States, 363r; military, 601-1;
 operative, 554uv, 556s; pediatric, 289s;
 preventive, 320g, 555-1m; progressive,
 320-1; psychol. asp., 361-v; psychoso-
 matic asp., 362b
 DEPRESSION, 306h, 472s, 504s; therapy, 568op
 DERMATITIS, 452st, 509j; herpetiformis, 453cs;
 venenata, 364g, 364o, 421-c, 451-t, 477de
 DERMATOLOGY, progress, 403r
 DERMATOMYOSITIS, 513k
 DESULPHURICASE, 418q
 DETERGENTS, 420r, 502g
 DETERGENTS, 603uv
 DEXTROSE, glycolysis, 549n; tolerance,
 269s, 272v
 DIABETES, asphyllitic, 490-1
 DIABETES INSIPIDUS, 404a, 411-o

DIABETES MELLITUS, 331-k, 403b, 462-1m, 464p,
 467s, 468tu, 468g, 470ab, 471-op, 475k, 566mn,
 565qr, 566s, 574g; acidosis in, 610jk; blood
 in, 278e, 462kl; com. in, 572st; cpl. &
 seq., 310v, 467v, 580v; diet, 273f; etiol. &
 pathogen., 590s; experimental, 397o, 399s,
 584gh; eyes, 402p; heredity, 368w; in
 infants & children, 390r; liver, 399s;
 pathol., 471-2; pregnancy, 379r; surgical
 asp., 379n; therapy, 283c, 316r, 317o, 473o,
 521-w, 557cd, 574st, 589gr
 DIAGNOSES, 563w; methods, 608rg; mistaken,
 492s
 DIALYSIS, 496gh
 DIAPHRAGM, abnorm., 322c; echinococcos.,
 381-qr, 381-w; evagination, 393s; surgery,
 611-o
 DIARRHEA, 470mn; epidemiol. & statist.,
 466i; etiol. & pathogen., 300m, 468hi; in
 infants & children, 309e, 310a, 311-g, 316e,
 396r, 410s, 492rg, 509p, 509s, 509v, 580m;
 therapy, 299n, 488a
 DIATHERMY, 273v, 283u, 342r, 371-v, 374h; surgi-
 cal, 606m
 DIATHESIS, hemorrhagic, 322f
 DIBENAMINE, 540f; eff., 533k
 DICTIONARIES, 316v, 481-ss
 DICTYOCALUS, 266b
 DIME, 423op, 455b, 455c, 460s, 468bc, 544st,
 547-1m, 554w, 566p, 571-gh, 5771s; adequate,
 273i; deficient, 489gr, 548cd; eff., 266o,
 270w, 279b, 283b, 293v, 585ij; exper.
 studies, 559op, 546i, 588d; in old age,
 477c; in vet. med., 465r; synthetic,
 3474j; therapy, 586uv
 DIGESTIVE SYSTEM, anat. & hist. in animals,
 265i; dis., 387g, 405e, 61kr; physiol.,
 260g
 DIGITALIS, 551-g
 DIGITALIS, 318c, 340w, 558-1m, 541-ef; determ.,
 554gh; eff., 281-4, 286k, 541-s; pharmacol.,
 573-1m
 DIGITOXIN, eff., 533u; toxicity, 583n
 DIGOXIN, 557s
 DINARIC CLASSIFICATION, 266h
 DIPHENYLHYDANTOIN, 533st
 DIPHENHYDRAMINE, 423n, 478s, 479q, 4661j; anti-
 serum, 411-h; cpl. & seq., 399r; cutane-
 ous, 298v; diagn., 379rs; epidemiol. &
 statist., 310n, 343k, 381-i; immunity,
 478g; nervous system, 370r; pathol.,
 401-3; recurrence, 417s; therapy, 463mn;
 toxin, 302b; toxoid, 512g; vaccine,
 566pq
 DIPHTEROIDS, 507jk
 DIPLOPIA, 398k
 DIPLOIDISM, 380v
 DISABILITY, evaluation, 400b
 DISCRIMINATION, 558b, 558e
 DISMASE, 302u, 316r, 423de, 463f, 484kl, 507d;
 incidence, 587i; mental-physical rea.,
 329s, 362b, 423t; symmetric, 379n; trans-
 mission, 438pq
 DISINFECTION, 341-f, 352g, 360w, 424ef, 424g,
 609ef
 DISINTEGRATION, 495-1
 DISTEMPER, 327h
 DISTOMIASIS, pulmonary, 396j; therapy,
 616s
 DIVURIS, 275a, 382m, 485i, 485j, 564er, 577e,
 578mn
 DOGS, 526s, 526ur, 527-1m; dis., 587j, 588j,
 528k, 528m, 528n, 616kl
 DOLPHINE, See HEPTANONES
 DORYL, 341-o
 DOUGLAS POUCH, 389w
 DRAWINGS, 479-1
 DRESSINGS, 393w, 421-r
 DRIVING BELT, 287d
 DROSOPHILA, 294k, 332f, 368f, 368-1, 368m, 368u,
 531-s
 DRUGS, 308n, 501-1, 510bc, 574vv, 601-n; addic-
 tion, 357t; admin., 420m; eff., 341-i,
 535b; legislation, 591-hi; prep., 421-g, 421-p

DURE, LOUIS FELIX, 59413

DUCTUS ARTERIOSUS, 4628, 483vv, 575pq, 5761, 595n; therapy, 480n, 592kl

DUODENAL TUBE, 3261, 401-v

DUODENUM, 611uv; cancer, 404p; contents, 278s; perforation, 478r; surgery, 405h, 492e; tumors, 478s; ulcers, 431-de

DURA MATTER, calcification, 516s; wounds & injuries, 417u

DUST, analysis, 361-1; control, 305o

DWARFISM, 307s, 329s, 418v; renal, 386ef

DYES, 274n, 274v, 276v, 330j, 330s, 604j; eff., 532s; therapy, 418e; toxicity, 586g

DYNAMOMETERS, 279s

DYSCHONDROPLASIA, 516v

DYSENTERY, 470mm; etiol. & pathogen., 468hi

DYSENTERY, BACILLARY, 424d, 596n; epidemiol. & statist., 310c, 614uv; experimental, 347e

DYSMORRHEA, 312s, 571-c; therapy, 292j, 389h

DYSMENORRHEA, 287e

DYSTONIA, 562v

DYSTROPHY, 419j, 595c; muscular, 317h, 357s, 368s, 398r, 469ef

EAR, cancer, 417a; discharge, 338g; dis., 338s, 338g, 366a, 417h, 417n, 417o, 607op, -in infants, 337s; external, 496g, 561-od; hemorrhage, 608s; internal, 271-r, 274r, 280s, 337s, 337u, 338s, 391-r, 417n, 607pq, 607rs, 607tu; middle, 268s, 338s, 553s; surgery, 404t, 568t; tumors, 337o; tym. mem., 268s; wounds & injuries, 397b

EARWORMS, 502s

ECCHINOCOCCOIS, 350i

ECCLAMPSIA, 294t, 477-1m, 559m, 590c; therapy, 590b

ECONOMICS, MEDICAL, 324h, 592s; plans, 562kl, 562-1; types of practice, 322k, 459s

ECTODERMAL DEFECT, 451-w, 462o

EDEMA, 365s, 366v; etiol. & pathogen., 291-f; parasit., 399a; therapy, 471-ef

EDEN, 380s, 401-g, 490s, 570e, 402s; angiokeratotic, 431-p; local, 275-1; neuro-pathic, 391-s; pathol., 570s; therapy, 284t, 319h

EDUCATION, MEDICAL, 323s, 412c, 412j, 483s, 492-4d, 491-s, 491-w, 594b; curricula, 280v

EGG WHITE, 358o

EGGS, chem., 447vv; in diet, 481-m

EJACULATION, precox, 409v

ELBOW, 611-uv; fracture, 405d; surgery, 474i; tumors, 434cd; wounds & injuries, 611-m, 614g

ELECTRIC APPARATUS, 333f

ELECTRICITY, 342o, 400m, 401-p

ELECTROCUTION, 428vv

ELECTRODE, 495mm; nickel, 495i

ELECTRODIAGNOSIS, 369s, 400m, 410u, 410w

ELECTROGRAPHY, 326-1

ELECTROLYSIS, 499t, 499k

ELECTROMAGNETISM, 500kl

ELECTROMETERS, 3331

ELECTRONE, 497fg

ELECTROPHORESIS, 275s, 300s, 342k, 356s, 357v

ELECTROPHYSIOLOGY, 266s, 274-1, 276p, 279-1, 279-m, 279-n, 283d, 341-i

ELECTROTHERAPY, 418t, 464w, 465ab, 465tu, 466tu, 467o, 492n, 573i

ELEPHANTIASIS, 366b, 429tu, 367p; genital, 365s, 366s

ELIMINATING, ethanol, 308m

EMBOLISM, 461-t, 551-d; aortic, 434uv, 582p; gas, 450r; pulmonary, 271-s, 312w, 320i, 326o, 357st, 563s

EMBRYOLOGY, 265s, 335s, 446p, 498op

EMERGENCIES, 326t, 5924j, 611-f

EMERINE, therapy, 386y

EMIGRATION & IMMIGRATION, 297k, 321-r, 429s, 491-g

EMISSIONS, 471-1, 474ab, 485s, 276s

EMPHYSEMA, postoperative, 469c; pulmonary, 298t

EMPHYSIA, 361-g; cpl. & seq., 316g; therapy, 316c, 316h, 379h, 387v, 404h, 482c, 567v; tuberculous, 311-p, 311-q, 311-r, 523j

EMULSIONS, 609rs

ENCEPHALITIS, 312c, 505g; herpes & encephal., 569a; toxicity, 339o

ENCEPHALITIS, EPIDEMIC, 504-1, 583j; vaccine, 583oo

ENCEPHALOMYELITIS, 549k; equine, 439m, 548tu, 548uv

ENDOCARDITIS, 299t, 447jk, 482bc, 5721; etiol. & pathogen., 366h, 396q; fibroplastica, 307c; infect., 286t, 302s, 447-1, 480q, 567tu, 580s, 586p, 586w; therapy, 456d, 441-kl, 447k, 463o, 599c, 413e; vegetat., 318v

ENDOCRINE GLANDS, 317k, 317n, 320n, 368i, 403q, 467o, 491-1, 569f; ageing, 381-e; dis., 555m; physiol., 274r, 280v, 300g, 352m; receptors, 306g, 464f; weight changes, 270f

ENDOCRINE THERAPY, 294o, 304q, 385m; in gynecol., 384k, 395t, 473hi; in obstet., 473hi

ENDOMYOMIOSIS, 265m, 370e, 613n, 304h, 360b, 273o, 275s, 372s

ENDOCRINE, metab., 367o; pathol., 389v; physiol., 359fg

ENDOSCOPY, 578n

ENDOMA, nocturnal, 384s, 384f, 384k

ENERGY, 414r

ENOUAN, 351-i

ENTEROCYSTOME, 486p

ENTERORENAL SYNDROME, 405c

ENTOMOLOGY, 484n

ENVIRONMENT, 271-1, 272-1, 273s, 275s, 278i, 282t, 293t, 305o, 365b, 581-kl

ENZYME, 275s, 282s, 286s, 343s, 354g, 358c, 358s, 366s, 384t, 387q, 387r, 593ts; antagonistic, 446fg; creasyme A, 358g; proteolytic, 276s, 355h, 358-1, 444uv, 450op

ENZYMPILLS, 379i, 397v, 470cd

ENZYMOLOGY, 298i, 309s, 314c, 332o, 393a

ENZYME-MOLNIS, bullous, 291-s, 366c

ENZYDYMITE, tuberculosis, 408r; tumors, 428s

ENZYDYMITIS, etiol. & pathogen., 379j

ENZYME, 436f; etiol. & pathogen., 284-1, 285s, 285f, 386p; experimental, 390pq; in children, 484fg, 574v; in twins, 385s; social asp., 314s; therapy, 283r, 402n, 403s, 520f, 533st, 542ef, 579m, 581-s, 586gh, 590t

ENZYME, separation, 309n, 401-r, 434j, 597pq

ENZYME, 265j, 372n

EQUATIONS, 4954j

EQUILIBRIUM, 367r

EQUILIBRIUM, 274u, 342s; chem., 361-d

EROCORINE, 491-rc, 540hi

ERGO COMPOUNDS, 369s, 307-1, 369m; eff., 283j, 533i, 511-gh

ERROR, 362s

ERTS-LIPIDOID, in animals, 439qr

ERTS-LIPIDOID, 292t

ERTSOMA, 260p, 595et; multiform, 299h, 305i, 394k, 453s, 453ab, 469v, 566cd; nodosum, 474kl, 386m, 493k; perstans, 452t

ERTEROMYOMA, 592c

ERTEROBIASTOSIS, 372w, 373s; fetal, 302s, 302b, 372o, 373s, 384s, 408i, 464hi, 507v, 555t, 558k, 5594j, 569ts

ERTEROCYSTITES, 274v, 279j, 340u, 343p, 343r, 373s, 449p, 552ed, 583s; count, 462c, 462no; elliptical, 368b; permeability, 277v, 279v, 343b; production, 270i, 280r, 357g

ERTERODERMIA, 290r

ERTERODERMIA, 261-r

ERTEROGOSCOPY, 348t

ERTEROPHAGE, 217j, 550-1m; abnorm., 391-p, 391-q; cancer, 285v, 338o, 482st, 612s, -- in animals, 352m; dilatation, 338c; dis., 607qr; divert., 285v, 417v, 518uv; innerv., 272t; rupture, 582-1m; stricture, 377de; surgery 281-n, 519-1m; tuberculosis, 612j

ESTERASE, 508op, 508pq
 ESTIMATION, 442o
ETHROGENS, 282a, 449ef, 552pq, 589n, 589no; chem., 564ef; determ., 354h; eff., 269r, 271n, 275o, 278r, 367o, 369j, 370t, 371b, 456fg, 459h, 459pq, 459qr, 545pq, 545qr, 599s, 599t, 599u, in urine, 269j, 277m; metab., 276p, 356g, 367r, 445g, 563j; therapy, 302r, 303n, 303u, 308e, 590n, 613b, -- in vet. med., 350j, 350m; toxicity, 542j

ESTRUS, 589m, 610v

ETHANOL AMINES, 361-g

ETHER, eff., 535bc

ETHERS, 499bc

ETHICS, MEDICAL, 506d; profess., secrecy, 400-1

ETHYMOLOGY, 442cd

ETHYL CARBONATE, eff., 279n, 404-1; in blood, 451-4; therapy, 408k, 408m

ETHYLENE DIAMINE, 448er

ETHYMOLOGY, 458uv

ETHYNETICS, 367e

ETHENOL, 446ij; eff., 446k

ETHENOCHOIDIUM, 467b; therapy, 557-1m

EUATORIUM, 433u

EUROBIAKEM, 368r

EWAN BLUE, 270d, 276v, 280o

EWIS METHOD, 282i

EVOLUTION, 265v, 368q, 458p, 458rs

EXAMINATIONS, medical, 579de

EXARTHROSES, 457uv

EXERCISE, 592f; eff., 283k, 610ef; therapeutic, 435h, 471-bc, 591-m, 591-v, 592no

EXHAUSTION, 306n

EXHOPHARYN, 378q

EXPLOSIONS, 432c, 497e, 499j, 505f

EXPLOSIVES, therapy, 361-a

EXTENSION, 360p

EXTRO-PIRAMIDAL TRACT, dis., 581-uv

EXTREMITIES, 614j; artificial, 453fg, 517s; blood supply, 268s, 271e, 271f, 275b, 280g, 299o, 313t, 327v, 348g, 384-1, 396v, 399c; fracture, 324m; innerv., 278h, 278m; paralysis, 325e; surgery, 518ef; volume changes, 281-m; wounds & injuries, 275-1, 406h, 456bc

EXURATES & TRANSUDATES, 545bc, 545gh

EXYMASSES, abnorm., 507f

EXYMASIS, adherent, 605t; chlamydia, 336r; dis., 318k; ectropion, 335m; ptosis, 415v; surgery, 605tu, 608h; tumors, 336s

EYES, 327u; accommodation & refract., 320d, 335h; allergy, 319o; anat. & histol., 608gh; bact., 290i; cancer, 336v; color, 294i, 416v; cysticercosis, 335j; diagnostic signs, 606v; dis., 290i, 300o, 334u, 336u, 362t, 416v, 581-0p, 605j4, 606k, 607e, -- in infants & children, 374t; examination, 335e; foreign bod., 335m, 336u, 398h; hemorrhage, 368v; in skin dis., 581-p; intraocular pressure, 605-1m; paralysis, 320e; parasites, 335w; physiol., 511-rr; surgery, 384m, 606j; syphilis, 335q, 416c; tuberculosis, 335t; tumors, 335v, 472bc, 605uv; wounds & injuries, 334v, 335e, 335k, 398o, 398j

FACE, 304i; chin, 288b; surgery, 363u; wounds & injuries, 312a

FALLOPIAN TUBES, abnorm., 372p; cancer, 477r, 559de; irrigation, 294q; physiol., 389p; roentg., 313r, 348r, 356t, 371-s, 372h, 389s, 613v; rupture, 410h; tuberculosis, 314b, 489tu; tumors, 428bc

FAMILY, 419u

FASTING, 279r, 280n

FAT, 330e, 393n, 547jk; in diet, 358d, 367e; metab., 298c, 326m, 356g, 356i, 358t, 397s

FATIGUE, 272a, 274e, 283k, 324q, 505gn, 569f; in animals, 351-c; pathol., 277e; subacute, 308a; visual, 281-i, 281-j

FAVUS, 290s

FAVIC, examination, 482g, 520op; fat in, 433n; impacted, 383o

FAUCIUMITY, 312b

FAUCILITIMONIES, 504b, 504bc, 505-1m, 505p, 505uv, 505e, 505qr, 503r, 503st, 503v, 503y;

diagn., 503mn, 504d; educ., 503s, 503t, 503u, 503v, 504s; therapy, 503p

FEAR, 265v; blood supply, 433m; fracture, 309v, 348f, 348q, 381-k, 428rs, 430-1m, 434jk, 492i; lipoma, 427m; osteomyelitis, 391-e, 427-1, 506bc; surgery, 434b; tumors, 406i

FERMENTATION, 444o

FERILITY, 423s, 464bc, 466qr, 471-s, 558op, 579-1

FERUS, 469v; blood, 282b; death, 295v, 296b, 384e, 457y; examination, 409o; in animals, 500w; metab., 532k; respiration, 282b

FERVER, 483hi, 610vw; etiol. & pathogen., 327t, 341-a, 494t; therapeutic, 338-1, 357v, 567d

FERRIN, 275a, 3556

FERRINGER, 446tu

FILARIASIS, metab., 533k

FILARIASIS, epidemiol. & statist., 425pq, 425qr, 435qr; experimental, 461-1; in animals, 534b; pathol., 461-1; therapy, 535od, 540k, 543ed, 543st; transmission, 266a

FILTERS, 336d

FINGERPRINTS, 456tu

FINGERS & TOES, 365a, 471-fg; abnorm., 415v, 433uv, 434fg; foreign bod., 469ed; hallux valgus, 426v; muscles, 275o

FINLAY, CARLOS J., 567tk

FIRE AIDS, 426c, 426e

FISCHER SYNTHESIS, 41k1, 41k3

FIBERS, 332a, 444v, 446rs, 499ef, 531-jk, 531-o, 550de; bact., 420f; physiol., 282t; re-product., 531-h

FISTULA, 322c; arteriovenous, 410t, 485w; aural, 328o, 337q; esophago-pleural, 417p; gastrobilary, 406r; gastroesophageal, 406-1; gluteal, 370u; iliac, 406v; labyrinth, 416w; maxillary, 364d; pancreatic, 394s; parotid, 364d; pelvic, 372k; pleuroperitoneal, 316g; pleuropulmonary, 316g; sigmoid, 427a, 427f; sigmoido-cutaneous, 406n; vaginal, 370q

FIGMELIATES, 5338

FIGTULENCE, 576cd, 610-1m

FIGAVES, 330v

FIGAVES, 286j, 421-n, 445r, 450t, 486k, 511-ab, 533n, 543-1, 583pq, 606s; determ., 450rs; eff., 583j

FIGAZ, 415p

FIGES, 531-g

FIGOWER, 534hi

FIGIDES, 271-v, 277n, 283s, 299m, 332s, 348j, 384b, 414s, 497s, 4991j, 588hi; therapy, 560i

FIGIRENE, 580v

FIGORESCENCE, 584tu

FIGORESCENCE, 406p

FIGOIDES, 344j, 349u; eff., 284v; therapy, 574n

FIGOIMETRY, 333a

FIGOINE, 556o

FIGOPROPHOSPHATE, 268u; di isopropyl, 269i, 282g, 284v, 307b, 450n, 534st, 536uv, 537op, 541-a, 543de

FIGROSES, 616s

FIGY DISEASE, 616q

FIGE, 414e

FIGILLITIS, nasal, 387n

FIGOD, 347b, 454t, 455bc, 456j; allergy, 292s; dried, 597hi; frozen, 597hi; hygiene, 493t; indust. research, 602o; poisoning, 345-1, 464v, 489ab, 592q; sanitation, 591-hi

FIGOT, 561-f; abnor., 451-uv; deform., 432r, flat, 433t; prosthesis, 434r; surgery, 600st; torsion, 383q; wounds & injuries, 431-uv

FOOT & MOUTH DISEASE, 527ab, 528a; experimental, 526mn

FIGOPAPIN-PUDER, 401-1

FIGOSES, 427eb

FIGORMAN, abnor., 395q; fractures, 328d

FIGOREEN BODIES, cpl. & seq., 381-a; in air & food passages, 339-1, 339a, 348t, 416g, 416r, 417c, 417-1, 417u, 463st, 465t, 470j, 480r, 506tu, 616f; localization, 375-1, 515qr;

migration, 305r
 FORMALDEHYDE, 449ch, 528p
 FOWL, 531-p, 546-1m; diet in, 546b; dis., 420v, 438ef, 527-1, 528-1; growth, 545et
 FOWL PLAGUE, 438k
 FRACTURES, cpl. & seq., 611-1m; etiol. & pathogen., 572v, 592f; healing, 283v, 393i, 599pq; in animals, 350r, 351-b; therapy, 311-a, 324v, 324d, 427v, 518ef, 526rs, 576-1, 600pq
 FRAMENEIA, 521-a, 576mm; epidemiol. & statist., 304s; serology, 563t
 FRANC, PIERRE, 408c
 FRIGHT DISEASE, 527hi
 FRONTAL BONE, dis., 557n, 558g; fractures, 417v
 FRONTAL SINUS, dis., 305g, 306j, 328n, 337a, 337b, 337v
 PROSTATE, 434u; therapy, 341-a, 598k
 FRUCTOKINASE, 355k, 532n
 FRUCTOSE, 275v, 275k, 501-t
 FRUITS & VEGETABLES, 454rs; in diet, 293v
 FUMIGATION, 267m
 FUNGI, 332r, 443v, 459op, 498cd, 499pq, 521-r, 522v, 522ar, 603hi, 603s; cult., 530st; poisonous, 300p, 308c
 FUNGICIDES, 292v, 350q
 FUNUS, 447no
 FUNUCULOSIS, 328p, 417i; cpl. & seq., 338a, 338v; therapy, 288s
 FUNUSPIROCHETOSIS, 289p, 319c, 366d, 470s
 GADDENIAN, 289a
 GADOLINIUM, 500-1m
 GALL BLADDER, calculi, 517k1; cancer, 321-b, 5191j, 550s; dis., 309v, 470g, 578n, 595bc, - in children, 466o; excision, 408b, 611-jk, 612op; innerv., 281-t; perforation, 403a; roentg., 455v; surgery, 406s, 427cd, 470b; wounds & injuries, 611-u
 GAMIZIANE, 278k
 GANGLION, geniculate, 501-ef; stellate, 313a, 568op
 GANGLIONE, 469a, 580j; gas, 300s, 309s, 327f, 400t; therapy, 600gr
 GAS, 278s, 321-ut; analysis, 280r, 280t; poisoning, 308t, 494hi
 GASTRECTOMY, 431-1j
 GASTRIN, 269-1
 GASTROENTEROLOGY, 304q, 566c; cpl. & seq., 324e; progress, 568k1
 GASTROINTESTINAL TRACT, dis., 305k, 455st, -- in infants & children, 565ab; hemorrhage, 370g; in animals, 265k; physiol., 367n, 368cd; prolapse, 371-1; tuberculosis, 561-ef
 GEIGER-MÜLLER COUNTERS, 603w
 GENITATE, therapy, 519c
 GENITALS, abnorm., 294p; cancer, 348p, 329u; growth & develop., 273t, 456n; hemorrhage, 370g; in animals, 265k; physiol., 367n, 368cd; prolapse, 371-1; tuberculosis, 561-ef
 GENITOUREINARY TRACT, abnorm., 366q; aplasia, 294p; dis., 305ab; roentg., 323w
 GENTIAN VIOLET, 419e
 GEOGRAPHY, 265a
 GEOGRAPHY, MEDICAL, Austria, 314c; cartography, 302o
 GEODINAMICS, 297a
 GERIATRICS, 297o, 309-1, 347q
 GERMANI, eff., 543j
 GENOCIDE, 332s, 341-f, 609e
 GIADRES, 616a
 GIANDUJA, 569i
 GIASSER'S DISEASE, 349v
 GLASSES, 416k, 561-ab; contact, 335b, 606v, 607s
 GLAUCOMA, 319t, 335a, 415v, 507ef, 572a, 607ef, 607h; etiol. & pathogen., 337a, 607fg, 607g, 607gh; therapy, 307b, 333-1, 483gh, 596a
 GLIOTOXIN, 292a
 GLOBULIN, 372a, 509i
 GLORIOSA, 344j

GLUCIDES, 498hi
 GLUCOKINASE, 355k
 GLUCOSE, 275f, 343b, 552ed
 GLUCOSIDES, 421-n, 543no
 GLUCURONIDASE, 356g
 GLUE, 401-1
 GLUTAMINE, 355d, 532bc
 GLUTATHIONE, 345o, 449vw, 450k; admin. & dosage, 497ab
 GLYCERIDES, 552ab, 552bc, 553kl
 GLYCERINE, 309k
 GLYCEROL, 356b; eff., 502gh
 GLYCINE, 271-r
 GLYCOGEN, 342c; in liver, 275b, 357f, 358s, 477m; metab., 368w
 GLYCOLS, 333r, 488f; eff., 534t, 559st; toxicity, 557r, 557vw, 6091j, 609jk
 GLYCOSIDES, 556hi
 GLYCOSURIA, 477v, 482w
 GLYCTERIZIA, 421-p
 GLYCOL, semiacetate, 552ef
 GOITRE, 329f, 329r-1
 GOITRE, 399i, 400t, 482hi, 547de, 613rs; cpl. & seq., 416u; etiol. & pathogen., 541-1m; experimental, 334i; in infants, 338v; intrathoracic, 431-gh; therapy, 422g; toxic, 465p, 487bc, 567b
 GOITER, EXOPHTHALMIC, 355i, 456p, 596v; therapy, 390s, 456ab, 488f, 488p, 580op, 613kl
 GOLD, deterg., 341-v; eff., 534q; therapy, 362i, 465k, 545j, 561-r; toxicity, 542de
 GONADOTROPINS, 272b, 274c, 280s, 370a, 600de, 455v; standardization, 390k
 GONOCOCCI, 570a
 GONORRHEA, 411-b, 525m; carriers, 313v; cpl. & seq., 529hi; in infants & children, 401-e; therapy, 300n, 365e, 374e, 399g, 401-h, 404t, 409n, 437m, 491-t, 524a, 586u
 GOUT, 476-1a
 GRAIN ITCH, 291-1
 GRANACIDIN, 448cd
 GRANULOCYTOPENIA, 296f, 330f, 375e, 405n, 465m; etiol. & pathogen., 313s, 313n; therapy, 314n, 408a, 589w
 GRANULOMA, 313i, 363a; annular, 452v, 455bc; eosinophil, 298q; etiol. & pathogen., 381-a; inguinal, 432pq, 584fg
 GRAPES, 442s
 GRAVITY, 269p
 GRIGORIAN REACTION, 499b
 GROUP PRACTICE, 578kl
 GROWTH, 500rs, 548de, 576s; disorders, 582rs; exper. studies, 276s, 276p, 293v, 600ab; physiol. 300g
 GUARIDINE, 541-g
 GUANIDES, 608p
 GUINEA PIGS, 495q; genetics, 368k
 GUMS, dis., 288p, 289p, 588o
 GYNECOLOGY, 294o, 304q, 305t, 318a, 319r, 467o, 569a, 573de, 597a; pediatric, 369t; radiotherapy, 513gh; surgery, 558t, 596b, 613t
 HABROBRACON, 294a
 HABROPTILUS, 318a
 HAIR, 266p, 382h, 601-uv; dis., 365m; excessive, 313v, 324h; removal, 334c
 HALLENDAR-SPATE DISEASE, 334o
 HALLEDITIONS, 341-de
 HALLOGENATION, 499m
 HAMSTERS, 583ef
 HAND, surgery, 431-w; wounds & injuries, 313v, 392r, 507g
 HAMPTON OPERATION, 327g
 HARELIP, 313s, 568j
 HAY FEVER, plants, 456qr; therapy, 320g, 493n
 HEAD, cancer, 475e; wounds & injuries, 308o, 394-1, 395p, 397e
 HEADACHE, 315b, 331-1, 409j, 482m, 574u
 HEALTH, 347k, 421-w, 422ar, 423hi, 427bc, 561-a; cartography, 302o; educ., 319m, 346q, 347h, 347i, 407s, 421-v, 423p, 425f, 476s, 506v, 513ps; resorts, 302n, 302s, 308-1, 395c, 397g, 397h, 399v
 HEALTH CENTERS, Governor Bacon Health Center, 473w

HEARING, 268n, 481-j; disorders, 417h; physiol., 280q; tests, 416p, 507p;

HEART, 303v; abnorm., 300j, 302j, 308b, 370u, 447j; anatomy, 391-r; beat, 271-s; block, 27kr, 409u, 467h; catheterization, 266n; chem., 534q; conduction, 270u, 271-n, 274r, 279t, 360j; dilatation, 281-1, 310h, 338v; dis., 302s, 312j, 312v, 319h, 325t, 329h, 345v, 346s, 346i, 462s, 487jk, 489m, 491-u, 517g, 571-u, 576o, 595h, -- in animals, 542cd; -- in infants & children, 487cd; eff., drugs, 269t, 282r, 286k, 286u, 317v, 346p, 351-n, 351-p, 421-n, 541-s, 543fr, 608qr; electrocardiography, 268q, 272c, 272r, 279t, 283k, 286i, 286-1, 286o, 311-n, 315v, 317m, 328r, 330e, 330o, 330t, 345t, 346s, 346-1, 386g, 407v, 409u, 479uv, 483ab, 487fr, 506pq, 551-r, 562uv, 563n, 563s, 564op, 564pq, 564v, 567ij; examination, 271-n, 297p; function tests, 284j, 286v; hypertrophy, 575op; infarct, 317v, 326g, 402t, 477k, 476od, 489tu, 487g, 573w; inserv., 272r, 341-k, 345e, 346k, 397t; insufficiency, 284t, 331-j, 347v, 388p, 407e, 483c, 540ab, 575op; massage, 396v, 399c; metab., 282-1; murmurs & sounds, 304u, 346b, 383k, 447h, 494gh; pathol., 360-1, 506fr;

physiol., 266q, 270s, 276k, 277t, 279p, 284d, 284j, 285t, 286v, 449o, 511-n, 542s, 584jk, 589-1m, 591-r; rate, 272r, 282r, 285r, 314s, 345r, 401-n, 447ij, 469u, 533vr; roentg., 286n, 328k, 329h, 591-4; surgery, 303p, 308b, 591-jk; syphilis, 522ab; tuberculosis, 539n; tumors, 397v, 399-1; valve, 587j; wounds & injuries, 268d, 272c

HEARTWATER, 439v

HEAT, 333n; eff., 268a, 268t, 271-n, 271-i, 271-j, 275n, 276b, 278i, 293t, 340u, 358b; regul., 271-i, 272e, 273s, 278m, 280a, 347s; stroke, 315i; therapy, 273v, 393o

HEIDENHAIN POUCH, 446i

HEINE BODIES, 375b, 375c

HEIMBOLDT'S THEORY, 336-1

HEIMOLACTASIS, 388-1

HEIMOTHEMESIS, 388k, 390u, 391-h, 428v

HEMATOLOGY, 464r

HEMATOMA, 320a, 320o, 324o, 429m; subdural, 431-1

HEMATURIA, 481-hc

HEMIPLEGIA, 604u; etiol. & pathogen., 389g; therapy, 398b

HEMOCRISTATIS, 345-1

HEMOCRISTOMES, 597r

HEMOCTYANIS, 355c

HEMOGLOBIN, 277b, 277p, 280j, 282c, 305c, 307c, 335c, 337b, 373c, 391-t, 394s, 435n, 454c, 501-1, 532cd, 548s, 584st; determ., 276b, 413s, 451-rg, 477b; formation, 348de

HEMOGLOBINURIA, 473b

HEMOLYSIS, 273r, 335s, 337b, 337c, 381-f, 390h, 444u, 594de; mechanism, 563q

HEMOPHILIA, 373f, 445b, 558d; blood in, 544b; urine, 285e

HEMOPORIN SYSTEM, 403q; dis. in infants & children, 377f

HEMOPSYIASIS, 349c

HEMOPSYIASIS, 320a, 322c, 322f, 478b, 501-1, 567j, 567k, 580r, 600n, 271-t; eff., 270e, 270i; etiol. & pathogen., 568v; intra-abdominal, 327v, 445s, 490tu; shock, 270s, 272s, 277s, 280s, 284s, 306n; therapy, 319t

HEMORHOIDS, 465w, 491-st

HEMOSTASIS, 412d, 508tu

HEMOTHORAX, 321-1

HEPARIN, 339t, 372v, 373f; determ., 336m

HEPTANE, 341-n, 542r

HEPTANONES, 588h, 541-k, 543h, 564hi, 564ij; eff., 557fr, 558m, 558ij, 583i; therapy, 337p

HERBICIDES, 276a, 276f

HEREDITY, 294k, 294-1, 317r, 367v, 368h, 368v; in dis., 330o, 335s, 368i; mechanism, 266i, 331-1, 368k, 368-1, 368o, 368u; rat, 602n

HEMOPHERODITISM, 385o, 603k; in plants, 367u

HERNIA, 612r; diaphragmatic, 324n, 391-q, 472r, 472s, 588pq, 611-d, -- in animals, 528o; femoral, 489hi; inguinal, 334d, 381-d, 428s, 477i, 494f, 517c, 590d, 593ij; strangulated, 314w, 578hi; surgery, 306k, 483m, 519d; umbilical, 517-1m, 597i

HERPES, 476gr; simplex, 305j; virus, 549op

HERPES ZOSTER, 361-p, 581-q, 598e

HERICK-ASSMANN DISEASE, 396p

HERESTROL, 606rs

HERKINASE, 532rs

HERCUP, 314o, 391-j

HERITAGE, 453m, 500-1; arthritis, 434bc; deformities, 434de, 595tu; dis., 316k, 359o, 359p, 432g, 434-1m; dislocations, 313r, 327s, 348s, 391-d, 395a, 432-1, 432qr, 433s, 586ab, 598gh, 612v, 612v, 612w; pathol., 613fg; surgery, 300i, 433j, 433s, 516rs; tuberculosis, 433qr, 575et; wounds & injuries, 600-1

HIPPOCRATES, 373o

HIPPOCRATICISM, 395h

HISTAMINE, 271-c, 278g, 333v, 483v, 487no, 553jk, 558op, 559r, 559t, 601-b, 605b; antagonists, 273o, 284t, 341-n, 388t, 441-jk; eff., 273s, 320b, 324o, 440op, 541-i; therapy, 307f, 359n, 488tu, toxicity, 576s

HISTIDINE, 341-a, 342o, 355c, 357h, 357i, 450bc

HISTIOLOGY, 569

HISTOPLASMOSIS, 572s, 588a, 589hi; epidemiol. & statist., 502c

HODGKIN'S DISEASE, 404m, 452b, 458fg, 480de, 482kl, 579ik; clin. & seq., 384t; pathol., 296g; therapy, 477v

HOGS, 439c; dis., 438d, 438de, 438i

HOMIARCTIC INDEX, 498a

HOMOPATHY, 374k, 374m, 374n, 374q, 407u; in dentistry, 362h

HOMICIDE, 557q

HONEY, therapy, 351-m

HOOF, dis., 351-h, 352j

HOOKER, 360s

HOODWORM INFECTION, 425op, 506st, 571-ef; anemia, 409v; prevention, 344i

HORNAL, 351-1

HORMONES, 483ed, 568ef, 576m, 600ab; eff., 599r; plant, 333t; sex, 280e, 320k, 328a, 367m, 406v, 411-n, 443r, 456de, 584p, 589g, 591-p, 592i, 592j, 598k; standard, 355v

HORNS, 351-c

HOSPITAL-SHIP, 324n

HOSPITALS, 373c, 4801; accounting, 376s, 377v, 376r, 377g, 377r, 470rv, 506g; admission, 375t; alcoholism service, 318w; Barnard Free Skin and Cancer Hospital, 477f; Blue Cross, 376o; commun. dis., 305o, 562m; dental service, 375e, 375i; diagnostic service, 375s; dietetics, 296s, 376u, 376v, 377s; economics, 375b, 376p, 376s, 376v, 361-tu; equipment, 375q; founding, 470jk; general, 376h; government, 377a; gynecologic service, 372p; history, 356k; in Argentina, 589t; in Canada, 561-w; in Germany, 344e; in Illinois, 374w; in Mexico, 588f; in Stockholm, 375p; in United States, 376b, 376c, 376d, 376e, 376f, 376g; international, 377v; Jewish, 344e; laundry control, 375v; legislation, 377d; liability, 377e; licensure, 376w; maternity, 372p, 419e; military & naval, 351-t, 522lm; mission, 561-u; noise, 375c; obstetric, 382a; ophthalmol., 334u; pediatric, 305e, 306a, 321-w, 561-p; pharmacy, 340n, 375s, 377s, 377o, 377p, 420o, 420q; planning, 375o, 376g, 376i, 376s, 377b, 377c, 459e; psychiatric, 377j, 377k, 377-1, 504ic; psychiatric service, 377-1, 504tu; public relat., 376p; records, 375s, 377s, 377e, 377f; Rotunda, 470k, 483-1ic, 375i; sanitation, 309-1; staff, 375b, 376j, 376k, 376-1, 377i, 377s, 377n, 377s, 378b, 562b; standards, 377a, 377b; training service, 377j; tuberculosis service, 319t,

377t, 377v; Veterans' Administration, 377k, 377p

HOUSING, 297t, 347c, 347d, 347r, 594c, 594d

HUMAN EXPERIMENTATION, 305t

HUMANISM, 559t

HUMERUS, cancer, 429w; fractures, 432mm, 432u, 433c, 433k, 516uv

HUMIDITY, eff., 275

HUMOR, 495c

HYA LUNGHIASE, 355u, 360m, 509g

HYBRIDS, dogs, 266a; plants, 294h

HYDANTOINASE, 354n

HYDARTEROSIS, 359g, 392f

HYDATIDIFORM MOLE, 557k

HYDRASTIC, 536q

HYDRAULIC PRESSURE, 333h

HYDRO, vacciniforme, 451-u

HYDROCARBONS, 498b, 499m; fatty, 603fg

HYDROCEPHALUS, 339m, 498j; diagn., 371-n; obstetr. asp., 389t

HYDROGEN, chem., 414c; peroxide, 281-k, 475fg, 559gh; sulfide, 302n

HYDROGEN ION CONCENTRATION, 356b, 356u, 415f; determ., 280n

HYDROMEROSIS, 309r, 469o, 504cd

HYDROSTEREOLASIS, 335a

HYDROSTEROLASIS, 347d; in Europe, 494w; in South America, 422de; in Yucatan, 408u; military, 411-k, 494v

HYDRO, abnorm., 408n

HYPERMIA, 284d

HYPNOSIS, 505f, 557fg; therapeutic, 569p

HYPOTASIA, 517e

HYPOTAXIAS, 384t, 384v, 384w, 325a, 284p, 504q

HYSTERIA, 298b, 513w; in dogs, 465f

HYSTEROL, 403i

ICHTHOSIS, 292o, 364m, 365o, 567g

IDIOT, amniotic, 404c, 606m; mongolian, 391-r, 446h, 503i

ILEOCOLORECTAL VALVE, 482b

ILEUM, cysts, 506s

ILLAC BONE, 321-j

ILLUSTRATIONS, 332w, 602fg

IMIDAZOLE, 398c, 552h; eff., 337jk, 539no

IMMUNITY, 396u, 420g, 424s, 471-n, 498b, 505m, 555f; development, 586op; in plants, 267i; passive, 299a

IMPETIGO, necrotic, 470fg; therapy, 484e

IMPREGNATION, artificial, 351-r, 352h, 369r, 468-1, 470bc, 480w

IMPROVED, 368v

INDIANS, 266v, 266w, 267a, 267b; American, 411-w

INDICATORS, 551-o

INDUSTRIAL MEDICINE, 347c, 375k

INDUSTRIES & OCCUPATIONS, 478t, 499a, 460de, 460ef, 485ab, 460-1; dis. a. poise., 300t, 316v, 324q, 335e, 347c, 378n, 378r, 392t, 399b, 422uv; hygiene, 288e, 308o, 323v, 351-i, 361-k, 378b, 378j, 469b, 506j, 506k, 591-o, 591-w; injuries, 459r, 471-k; medical care, 407p; med. surgery, 296v, 297v, 318o, 334w, 378k, 378p, 394t, 397v, 400c, 422u, 460-1m, 473t, 474r, 506kl, 592fg, 594bc, 616bc; mortality, 297c

INDUSTRIAL WELFARE, 467mn; in Australia, 299p; in Chile, 296s

INDUSTRIALISM, in animals, 440jk

INFANTS, care, 319g, 334s, 334r, 459rg, 508r, 574uv; dis., 404b, 571-c, 593i; feeding, 303h, 571-e, 571-f, 380t, 384m, 402a, 418q; growth & development, 509jk; metab., 299m; mortality, 299w, 296s, 297b, 316v, 464st, 571-e, 573k; nutrition & nutritional disorders, 504g, 613pq; premature, 410e, 595od, 607i

INFANTS, NEWBORN, 296b, 483no, 483o; blood in, 573r; care, 293m, 322s; dis., 340r, 406q; weight, 478cd

INFECTIVE, 287k, 302n, 424e, 481-p, 489wv, 573u, 580t, 601-s; blood circ., 351-q; focal, 288a, 290i, 362t, 295a, 296o, 401-t, 417h, 417o, 530r, 536od; in infants & children, 509mn; therapy, 324-1, 569r, 596no; transmission, 432b

INFILTRATION, 379j; serous, 526jk; therapy, 304c, 324m

INFLUENZA, 512mn, 563w; cpl. & seq., 393a, 402s; diagn., 366v; epidemiol. & statist., 486cd; immunity, 366m, 378k, 425e, -- in animals, 492i, 549ij; therapy, 465u; vaccine, 421-f, 585mn; virus, 358o, 368pd, 588w, 588c

INFRARED RADIATION, 333n, 333o, 496de, 603h, 604cd, 606i

INHALATION THERAPY, 353u

INHIBITION, 273r

INJECTIONS, 435no, 511-q; cpl. & seq., 309s, 327f; hypodermic, 560ef; intra-arterial, 430w, 433s; intra-articular, 305-1; intracardiac, 266n, 405m; intracutaneous, 271-v; intramedullary, 510g; intramuscular, 388c; intraspinal, 391-f; intravenous, 394-1, 443gh, 519p, 526i, 545m, 611-uv

INOSITOL, 355e, 356a, 358v; metab., 448ef

INSANE, 456kl

INSANITY, 387d; diagn., 410g; in famous persons, 306t; mania depress., 402h; premenile, 575tu; therapy, 330a, 383c; toxicity, 311-j

INSECTICIDES, 267p, 267r, 267s, 278k, 334e, 334f, 334g, 442tu, 442v, 443at, 468j, 603ef; repellants, 304t; toxicity, 442v

INSECTS, 263d, 333t, 415r, 442r, 442v, 444fg, 458t, 459ar, 532wv; bites, 299i; development, 450gh; erad., 375-1

INSTITUTIONS, 455e, 589w

INSTRUMENTS, 280i, 327n, 416i, 518i, 602c

INSULIN, 443de, 450op, 590j, 593bc; admin., 317o; determ., 533hi; eff., 268w, 279k, 275r, 282m, 284-1, 367g, 448r, 448-1m, 532-1; history, 322n; prep., 314-1; regeneration, 288e; standardization, 388u; therapy, 589qr; tolerance, 269v, 271u; toxicity, 474k

INSURANCE, 378t; life, 297m, 297n, 297o, 297s, 319v; maternity, 323b, 323e; sickness, 322u, 323i, 323-1, 323o, 347p, 459n, 460op, 561-n, 562f, 591-n; unemployment, 378v

INTEGRATOR, 333-1

INTELLIGENCE, 323o, 503-1, 503o

INTERFEROMETER, 41kg

INTERSTITIUM, 611-q; abnorm., 509kl, 518n; anastomosis, 380m; calculi, 216-1m, 516m, 594d; cancer, 381-i, 455a, 518-1m, 598wv; dis., 331-k, 381-i, 405c, 411-s, 472no, 476bc, 480s, 480r, 494g, 572w, 591-h, 595kl, 612j, -- in infants & children, 379m; diverticula, 310r, 396d, 568p, 613t; gangrene, 300t; in animals, 438op; nucleus, 268m, 270a, 278s, 283s, 284k, 443no; obstruction, 312g, 528e, 380r, 426t, 432gh, 490tu, 517kl, 571-kl, 571-r, 585, 590gh, 593jk, 611-kl; parasites, 349u, 366j, 396k, 419g, 462r, 571-ef, 573at, 615ab, -- in animals, 267p; perforation, 324o, 349p, 580gh; physiol., 276u, 277-1, 282q, 283n, 511-1m; pressure, 282o; resection, 282w; roentg., 487n; stricture, 393b, 4891i; surgery, 331-k, 408v, 430s, 483ji, 509kl, 599b, 611-r, 611-wv; syphilis, 328v; transplant., 281-n; tuberculosis, 436hi, 455jk; ulcer, 269s; valvulae, 304r, 426q, 578-1; wounds & injuries, 477ef

INTUSSEUSCPTION, 431-b; in adults, 488c; in infants & children, 508n

IODINE, 361-k, 536m, 609mn; eff., 359a, 367a, 439a, 535b; metab., 278r, 583i; prep., 301-p, 359a, 381-e; radioactive, 571j

IODIPINE, 371-e

ION TRANSFER, 396u; in dentistry, 363o; in ophthalm., 381-i

IONIC BALANCE, 277u

IONONE, 335e

IONS, 343m, 414j

IRIDOCYCLITIS, 336o

IRIS, 336a; surgery, 335i, 415t

IRON, 426b, 434t, 541-1m, 545a, 551-mm; alloys, 493m; determ., 340v, 440bc; therapy, 377e; toxicity, 465e, 467-1

IRMAAC-LUDWIG ARTERIOLE, 478k

ISCHEMIA, 508h, 519op
ISCOTOPS, 553m, 613k, 613m; radioactive, 5551j
IVORY CROSS EXPEDITION, 597-1, 597u
JABOUAYE BUTTON, 432ef
JACARANDA, 343j
JAFFER REACTIVE SUBSTANCES, 354k, 354k
JAUNDICE, 456jk, 475op, 482-1m, 488ef; blood, 357c; catarrhal, 309o, 312u, 397i, 466kl, 481-w, 566ab, 570d, 586qr; cpl. & seq., 399k; diag., 491-1m; epidemiol. & statist., 345-1; exper., 487pq; hemolytic, 390h, 394n, 572i; in infants & children, 337q, 490f, 498-1; syphilitic, 325f; therapy, 435t
JAWS, 288b, 362t; deform., 288o, 478no; dis., 328e; dislocation, 365b; exostoses, 428h; foreign bod., 600h; fractures, 287j, 558e; in animals, 440q; necrosis, 562e, 555-1; osteomyelitis, 287p, 290f; physiol., 362u; surgery, 348k, 363u, 555d; tumors, 365p, 365v; wounds & injuries, 312q, 600g
JEMS, 344c, 344k, 344f, 577bc, 586-1m
JOHNSON, 314v
JOINTS, dis., 273j, 307u, 359a, 403b; surgery, 598p; wounds & injuries, 318o, 542kl
JUNGLE ROT, 575am
JURISPRUDENCE MEDICAL, 328w, 341-w, 392t, 495cd, 557t, 565p; American Medical Association, 473u; expert testimony, 462t, 462tu, 462u; psychiatry in, 504p; wounds & injuries, 383v
JURISPRUDENCE, VETERINARY, 327c
JARLÉN'S DISEASE, 575hi
JARVIS TEST, 529w
JASPECTATE, 343g
KERATITIS, interstitial, 605k
KERATOCOMMUNICATITIS, 606c; epidemiol. & statist., 300v
KERATOSIS, 291-1v, 313k, 365e, 397i, 398w, 399d, 451-q, 451-r, 451-t, 451-w, 455e
KERROSE, toxicity, 582t
KETOIS, 532p
KETONES, 497s, 497ij; determ., 533fg
KIDNEYS, 471-no, 576k; abnorm., 437j; artificial, 382k; blood supply, 272a, 274j, 285g; calculi, 402r, 412n, 428st, 428t, 428v, 529i; cancer, 524jk, 524hi; cyste, 428g, 476d; dis., 331-1, 384c, 405o, 449a, 489qr, 507s, 590i; ectopic, 295a, 427v; eff. of drugs on, 563t; excision, 379a, 476m, 610m, 615st; extracts, 263i, 263s, 283t, 486st, 486tu; function tests, 272i, 274h, 327h, 371-t, 488j; 540j, 587w, 593g, 615st; hemorrhage, 546i; insufficiency, 273b, 317j; metab., 557v; movable, 457r, 596s; pathol., 274j, 345c; pelvis, 411-u, 428v, 523o, 523pq; physiol., 272d, 274j, 275ar, 277n, 277p, 278b, 278r, 280o, 280v, 281-1, 281-2, 285d, 295e, 359c, 382m, 297c, 462fg, 533w, 534i, 540ar, 562st, 600d; polycystic, 318u; ptosis, 596s; roentg., 523t; surgery, 317v, 362kl, 613bc; tuberculosis, 310t, 349a, 349i, 420a, 437cd, 453a, 522o, 593s, 593r; tumors, 349-i, 598ij, -- in children, 418d, 613bc; wounds & injuries, 302r
KINEROTROPHY, 410g
KLEBSIELLA OZAWA, 527ij
KLIPPEL-FEIL SYNDROME, 433gh
KNEE, arthritis, 433k, 433m, 446v, 481-qr; deform., 427t; dis., 323u; roentg., 323u, 518r; surgery, 433k, 433p; tuberculosis, 571-od; tumors, 359u; wounds & injuries, 331-b, 392o, 432no
KNIFE, 459rs
KNIGHTIN, 352-3
KNUKENBERG OPERATION, 300m
KUDOS, 353m
KUMOGRAPH, 278w
KUBUS, 485o; blood, 508bc; cpl. & seq., 295k, 369j, 370w, 372-1, 372s, 465c, 470o, 577i; drugs, 306h, 380a, 369a, 369o, 467st, 468kl, 572fg, 613q; episiotomy, 553no; forceps, 435t

LABOR, 290p, 370-1; hemorrhage, 489st, 567ij; in animals, 440no, 440qr; pain, 572d; painless, 467s, 470ij, 559f; presentation, 295h, 328h, 483m, 577hi
LABOR UNIONS, 297v
LABORATORIES, 532k, 345m, 354q, 398q; apparatus & equipment, 451-g
LABORATORY ANIMALS, 424jk
LABORATORY ORGANS, 335m; dis., 335v, 386-1, 399s, 507ij; surgery, 605qr, 607r, 605s; tumors, 605q
LACTALBUMIN, 477w
LACRIMATES, metab., 533e
LACRATION, 372a, 416no; abnorm., 569v; diet, 295h, 346w, 348jk, 568-1m; in animals, 346g; metab., 566q
LACTOMES, 421-1; determ., 533fg; toxicity, 556pq
LAMEBOID DEFORMITY, 266e
LAPACHOL, 360e
LAPPE, 442g
LARYNX, cancer, 612-1m, 616r; dis., 538i; innerv., 337e, 337t; intubation, 596i; necrosis, 417e; paralysis, 430bc, 596st, 607no; surgery, 327s; syphilis, 572s; tumors, 561-a
LAPOVIER, ANTOINE LAURENT, 287g
LARD, 497nn; determ., 287d, 447s; toxicity, 296k, -- in infants, 418p
LATICITINE, 367e; lyso, 355j
LACTEAE, 265b, 299u, 339w
LATHYRASEDNESS, 371-g, 371-1, 573hi
LEGISLATION, 377d, 378v; in Great Britain, 304w
LEMS, deform., 430j; fractures, 433ds; ulcers, 489rs
LEISHMANIASIS, 281-k, 299f, 302u, 365n, 459pq, 572j; blood, 476hi; diag., 490m; epidemiol. & statist., 291-p, 396n; in infants & children, 521-jk; pathol., 364j; therapy, 366m, 520k, 520ws
LENS, CRYSTALLINE, 335o; abnorm., 335-1, 461-1p, 507ef; chem., 342p
LENSES, 336d, 336f; electrostatic, 495k
LENTIGUICULAR NUCLEUS, degen., 391-v
LENTIGO, 365b
LEPIDINE, 552f
LEPROSY, 293e, 346p, 363r, 452-1, 460tu, 460uv, 521-fg, 590op; diag., 385n, 460w; epidemiol. & statist., 344h, 364g, 382s, 411-1; in art, 370a; in French Guiana, 461-a; in Spain, 460w; in United States, 461-ab; murine, 467j; prev., & control, 291-c, 379a, 457r, 466p; social asp., 461-ab, 461-hc; therapy, 311-d, 365c, 460r, 460rs, 460st, 579t, 614vv; urethritis, 291-m
LEPROSPINA, cult., 366h
LETHANE, 304t
LEUCINE, 357p
LEUKEMIA, 300h, 373d, 373e, 373h, 380m, 458f, 458g, 544r; aleukemic, 313s; etiol. & pathogen., 479ab; in children, 482uv; lymphatic, 358m, 406k, 467-1, 616rs; manifestations, 323e; monocytic, 458e; myelog., 314d; plasma cell, 330-1; therapy, 404k, 484n
LEUKOCYTIE, 404m, 410k; abnorm., 296h; count, 352i, 373d, 373b; morphology, 410p; pathol., 499ds; vitamin c, 31k
LEUCOCYTOSIS, 545bc, 583kl
LEUHOTYLLINE, 605b
LEYDIG-SACKE SYNDROME, 324i, 325k
LIBRARIES, mechanized collection, 296p; medical, 559rs; nursing school, 560a; pharmaceutical, 559v
LICE, 496p, 499d
LICENSURE, medical, 370m
LICHEN, plasma, 364t, 432c, 573m, 590hi
LIFE, duration, 266b, 293v, 311-e, 470hi, -- in animals, 322s
LIGAMENT, interspinal, 406b; 1. flavum, 612ef; 1. latum uteri, 527vv; 1. patellae, 432q
LIGIER, 336e, 416e, 416f, 606pq; chem., 302n; eff., 282t; injur. eff., 292j, 396u

LIGHTNING, 261-j, 606qr, 607d

LIGNIN, 551-rs

LIMACE, 326b

LIP READING, 385t

LIPID, *determ.*, 354r

LIPODYSTROPHY, 518uv

LIPOIDES, 355u, 356g, 358d, 366w, 544a, 603m; *phospholipids*, 446r

LIPOTROPIC, 296c

LIPONIDASE, 358d, 421-m

LIPS, *abnorm.*, 518uv

LITERATURE, 317d; *dental*, 362r

LITHOTOMY, 327o

LIVER, *abnorm.*, 4771j; *abscess*, 327w, 393q; *acute yellow atrophy*, 405g; 481-w; *cancer*, 413k, 476o, 598g; *chem.*, 274w, 276p, 354j, 355w, 356g, 602w; *cirrhosis*, 309t, 319k, 328q, 383k, 399k, 405b, 407b, 422-1m, 446b, 475j, 488fr, 489de, -- in infants & children, 390u; *cyste*, 315e; *dis.*, 306e, 389w, 476r, 483op, 487w, 488q, 489r, 489m, 489n, 490pq, 493op, 508fg, 542fg, 581-t, 593a, 609w, 614q; *echinococcosis*, 381-w; *enzymes*, 269o, 285b, 414d, 444r, 496t, 522w, 610rg; *examination*, 462e; *extracts*, 301-1, 443pq, 489de, 499fr; *fats & lipoids*, 354, 358v; *function tests*, 274h, 276v, 318r, 329a, 399j, 399-1, 451-a, 478gh, 478w, 485k, 582k; *hemorrhage*, 459h; *insufficiency*, 309a; *metabol.*, 346o, 355g, 355j; *macrosis*, 450ef; *pathol.*, 344i; *physiol.*, 281-r, 359a, 359c, 444w, 445od, 449w, 450de, 452b, 483m, 532-1m, 533a, 538d, 583m; *regeneration*, 355v; *surgery*, 485-1; *syphilis*, 322f, 386i, 503a; *tuberculosis*, 339n

LOCOMOTION, 265n; *dis.*, 317c; *training*, 281-1

LONGWELL SYNDROME, 560v

LOWMYER'S FOLD, 413f

LUMINESCENCE, 268e

LUNGS, 284v, 286w, 386t, 391-v, 392t, 483op, 4934j, 572k; *abscess*, 384v, 385w, 386t, 391-v, 392t, 483op, 4931j, 572k; *absence*, 480p; *amt.*, 266a; *calcification*, 509b, 5161j; *cancer*, 304g, 311-a, 405n, 410b, 436r, 479a, 550r, 566w; *collapse*, 321-1, 465g, 466gh, 468e, 481-fg; *cyste*, 303t, 480p; *dis.*, 325e, 379a, 379o, 566bc; -- in infants & children, 522pq; *echinococcosis*, 300c, 316b, 427mn; *examination*, 411-w; *extracts*, 345d; *fibrosis*, 436j; *function tests*, 610c; *infarction*, 312w; *injury*, 274t; *motility*, 276j, 276-1; *pathol.*, 322w, 490b, 523b; *physiol.*, 261-v, 497od; *pressure*, 277r, 289p; *puncture*, 305k; *roentg.*, 384u, 522pq, 588b; *atherosclerosis*, 596op; *surgery*, 320a, 339v, 430st; *syphilis*, 388w; *tumors*, 472t

LUPUS, 364q; *erythematous*, 313g, 325i, 325k, 364r, 364q, 399w, 394a, 394c, 433fr, 435gh, 439hi, 455i, 563n; *therapy*, 452od

LYES, *accidents*, 586no

LYME, 270p, 356g

LYMPH NODES, *cancer*, 481-t; *dis.*, 313j, 379j, 394r, 482tu, 4861j, -- in animals, 351-s; *pathol.*, 296g; *tuberculosis*, 287t, 349s, 387n, 407t

LYMPHANGITIS, *episootic*, 438ed, 616n

LYMPHATIC SYSTEM, 372a; *dis.*, 367bc; *physiol.*, 389p

LYMPHOCYTES, 277f, 584kl; *count*, 385-1, 404r, 469e

LYMPHOCTOIDES, *interstitial*, 551-c

LYMPHOGRANULOMA VENEREUM, *etiol.* & *pathogen*, 291; *eyes*, 335p; *therapy*, 291-j

LYMPHOID TISSUE, 417o

LYMPHOMA, 578op

LYMPHS, 410c

LYNSE, 553od

LYSOZYME, 583v

MACHINES, *pre-history*, 267d

MACROMOLECULAR COMPOUNDS, 496h

MACULA LUTEA, 398c, 398fr, 398o

MAGISTER DE SAN JUAN, AURELIANO, 309h

MAGGOTS, 355j

MAGNESIUM, 435-1m, 552k; *deficiency*, 362-1; *determ.*, 361-f; *eff.*, 271-t; *sulfate*, 306r

MAGNETISM, 497fg

MAJOCCHI'S GRANULOMA, 291-h

MALARIA, 302u, 374r, 403n, 470n, 471-ds, 490ef, 521-k, 572j; *avian*, 341-1, 349ar; *blood*, 277v, 277w, 280f; *carriers*, 309c; *cerebral*, 384i; *cpl. & seq.*, 463k; *diagn.*, 420i, 521-w; *epidemiol.* & *statist.*, 313b, 596qr, 615a; *heart*, 338v; *immunity*, 321-no; in *infants & children*, 401-k, 468a; *Malaria-* *caesar*, 370i; *pathol.*, 565b; *plasmodium*, 444b, 448ra, 461-e, 461-f, 461-g, 521-u, 522b, 583c; *prev.* & *control*, 298-1, 299n, 422v, 521-1j; *therapeutic*, 277v; *therapy*, 304k, 341-1, 344t, 307s, 419-1, 489ed, 520n, 521-1, 568k, 572m, 587v

MALINGERING, 364r, 505ed

MALPRACTICE, 307i

MAN, 266r, 266s, 368q, 440op; *prehistoric*, 266s, 267a

MANGANESE, 551-wv; *deficiency*, 293q, 293r; *toxicity*, 405j

MANNITE, 488j

MANOMETERS, 342e, 346a

MARS, 302o

MARIE CURIE-SKŁODOWSKA INSTITUTE, WARSAW, 479p

MARRIAGE, 371-i, 480u, 558i; *premarital tests*, 594rs

MARGINS, 296-1

MASTICATION, 362u

MASTISOL, 401-1

MASTOID, *dis.*, 416w; *roentg.*, 308e; *surgery*, 357a, 469ij

MASTOIDITIS, 308a, 474p; in *soldiers & sailors*, 331-o, 331-s; *therapy*, 357k

MATERIA MEDICA, 521-wv, 574bc; *Minorca*, 510c

MATERNITY, 371-h, 371-i; *educ.*, 385b; *mortality*, 296s, 359-1m, 367st, 380c; *welfare*, 296s, 322f, 323e, 343m, 347-1

MATHEMATICS, 268-1, 268n, 268o

MATTER, 414h

MAXILLARY SINUS, 608r; *tumors*, 358h

MAYER'S REAGENT, 421-q

MEASLES, *cpl. & seq.*, 391-i; *epidemiol.* & *statist.*, 489u; *immunity*, 469i; *prev. & control*, 305o, 464ed; *therapy*, 505e

MEDARMENTS, 513c

MERT, 440e, 440f; *bacteriol.*, 455n, 458op, 459p; *chicken*, 553rs; *inspection*, 326uv, 527s; *vitamine*, 333d

MEDIASTINUM, 325t; *abscess*, 417c; *dis.*, 301-f, 416a, 607kl; *tumors*, 331-e, 338a

MEDICAL CARE, 347p, 472j, 579b, 581-1

MEDICINE, 301-c, 301-i, 322k, 328a, 403n, 425uv, 460r, 463b, 476uv, 481-ed, 481-m, 570o, 576r, 588t, 588ut; *Arab*, 364u; *folklore* & *superstition*, 296u, 375s, 592k; *history*, 289u, 321-a, 326c, 326c, 326u, 327o, 408o, 437w, 477uv, 586-1m; in *Africa*, 481-1m; in *art & literature*, 392u, 569jk; in *Asia*, 403m; in *Austria*, 326u; in *Chile*, 296v; in *China*, 329p; in *Crete*, 346p; in *Denmark*, 470p; in *Duvel County*, Fla., 476b; in *France*, 597kl; in *Geneva*, 396u; in *Germany*, 380g, 380h; in *Great Britain*, 304v, 396u; in *Mexico*, 318o; in *Paris*, 478w; in *Poland*, 479ac; in *Spain*, 296u; in *Sweden*, 277fr, 277tu; in *Switzerland*, 323o, 324h, 380i; in *United States*, 430h; *internal*, 327r; *internat. coop.*, 307p; *philosophy*, 509v; *preventive*, 301-n, 347o; *primitive*, 267b; *progress*, 312o, 397v, 423qr, 506c, 597s; *psychosomatic*, 329b, 347t, 376t, 399u, 469a, 555ef, 564kl, 604qr; *rural*, 566m; *social*, 301-k, 427v, 463i; *terminol.*, 370q

MERILLI ORLOWSKA, 285b

MELANCHOLIA, *therapy*, 435jk

MELANIN, 603a; *pigmentation*, 293b, 365a, 395d

MELIERS, 350u

MELIOLIDOSIS, 463uv, 463w

MEMBRANES, 606j; permeability, 268m

MENINGES, hematoma, 338t; hemorrhage, 325o, 330g, 343-1, 388g, 429m, 507c; syphilis, 290o; tuberculosis, 339t, 464o, 481-1, 587c; tumors, 463p

MENINGITIS, 302t, 339t, 424h, 428-1, 462gr, 463p, 574ef, 408o, 418, 509de, 582d; cpl. & seq., 470w; diag., 553od; enterococcal, 325m; etiol. & pathogen, 337n, 337o, 338a, 338d, 417a; in children, 312t; influenza, 409e, 411-g, 412v, 473s; meningococcal, 402v, 566m, 570op, 575p; otogenous, 338-1, 599bc, 607w; pneumococcal, 339a, 475-1m, 508uv; prev., 599a; streptococcal, 402u; therapy, 315s, 339a, 417t, 599t

MENINGOCOCCI, 583op; infectious, 402u, 411-g, 477p

MENINGOCELE, 326f

MENINGOCEPHALITIS, 302t

MENINGELES, 290p

MENINGESE, 329w; cpl. & seq., 312p, 451-uv

MENINGITIS, 277u, 599g, 306o, 371-m; dis., 280p, 371-b, 372p, 390-1; inception, 294s; physiol., 367o

MENITAL DISEASE, 469a, 470w, 588tu; cpl. & seq., 369w; etiol. & pathogen, 293n, 395j; in famous people, 306t; in Jews, 344c; in Parame, 465-1; therapy, 305p, 468a, 468t, 469rg, 504n, 504op; therapy, 505n

MENITAL HYGIENE, 3401, 377m, 383a, 383e, 412o, 423tg, 471-uv, 474bc, 582j; clinics, 326u, 3401; in industry, 298d

MENITAL TESTS, 390s, 488n, 503h, 503jk, 503-lm, 503m

MERICAPTANE, eff., 539k

MERCAPTOPROPRANOYL, 542a, 583ij

MERCURY, 536tu, 609rg; eff., 539kl; metab., 337e; therapy, 304t; toxicity, 324g, 365f, 327h

MERYON, 326a

MESOLINE, 541-de

MESENTERIC FLEXUS, 408r

MESENTERIC, blood supply, 280u; cysts, 593de

MESONS, 360a

METABOLISM, 271-j, 278, 281-1, 282h, 347s, 354t, 354u, 356m, 356o, 358a, 359d, 496bc, 547vv; dis., 309k, 378a, 401-r, 463c, 562uv; endocrin & metab., 493-1; in cattle, 350u; in infants & children, 346st; measurements, 278e; nutrition & metab., 343r, 345u, 348m, 600bc

METABOLIZING, 268n

METACARPI, fractures, 427i

METALS, 495jk

METAMORPHOSIS, 367g

METAPIASIA, 507tu

METATARSUS, dislocation, 431-vv, 431-uv; pain, 561-g

METEOROLOGY, 342r, 365b, 373o

METHANE, 414i, 344op; toxicity, 542ab

METHENOGLOBLINEMA, 538w

METHINGE, 345-1m

METHIONINE, 281-t, 334t, 335-1, 337p, 445ef, 445-1, 533ab; eff., 483op; therapy, 511-cd, 565i

METHOPROPAZOL, 532ij

METHYL ALCOHOL, 341-n; determ., 337k; toxicity, 330s, 53bc

METHYL BROMIDE, 343s; toxicity, 387k

METHYL CHLORIDE, toxicity, 281-t

METHYLATION, 324u, 338n

METHYLENE BLUE, 357b

METHOPON ECL, 563o

METHAZOL, eff., 282m, 510uv

MEXICO, 441-v, 441-uv

MICE, dis., 326no

MICROFILM, 373h, 375s

MICROMONOSPORINE, 668-1

MICROPARASITOLOGY, 379-1

MICROPARASITE, 292u

MICROSCOPE, 496cd, 603i, 603pg; electron, 361-o, 366s; phase diff., 602u

MICROTELEULATOR, 511-r

MICROTINA, 440p

MICROWAVES, 272h, 283u

MIDWIVES, 520et, 521-m

MIGRATION, 295m, 442e, 465h, 474ij

MIKULICZ' DISEASE, 291-n, 456o

MILITARIA, 292o

MILITARY MEDICINE, 326h, 392r, 412r, 412w, 492t, 494ab, 494bc, 494d, 495cd; epidemiol., 401-p; equipment & supplies, 412o; history, 379a; in Great Britain, 407k; industrial, 378k; intelligence, 413t; ophthalmol., 333k, 336u; psychiatry, 297c, 334n, 339tg, 501-a; roentg., 304k; wounds, 494rs

MILK, 424u, 444-1m, 490w; buffalo, 448rg; human, 305h; hygiene, 580b; irradiated, 584o; mare's, 294a; pasteurized, 385n; preservation, 475fg; proteins, 454v; supply, 361-j; vitamins, 294a, 367h

MILK FEVER, 612k

MIND, 266s, 475-1

MINERALS, 498gr

MINES & MINES, 347c, 460op; accidents, 334w

MINK, 368g

MIRA Y LOPEZ METHOD, 410g

MIRACIL, eff., 534e

MISSIONS, 312b

MITS, 353k, 355-1, 501-hi

MITRAL VALVE, dis., 582m; stricture, 490b, 572hi

MOGAARD, 268o

MOLECULES, 361-j

MOLLICUEUM CONTAGIOSUM, 292d

MOLYBDENUM, determ., 447o

MOMILASIS, 299e, 365d, 558t

MONILIFORMIS, 353o

MONOCROMATIC ANALYSIS, 499w

MONONUCLEOSIS, infections, 404g, 560o

MONSTERS, 439o, 506g

MORPHINE, addiction, 537pq; eff., 271-h, 271-o, 280n, 342h

MORPHOLINES, toxicity, 538no

MORPHOLOGY, 414c

MOSQUITOES, 344k, 445b, 445g, 521-t; eradication, 296-1, 298m, 298n, 299p, 344n, 424-1m, 467v; parasites, 332g; repellants, 304t; transmission of dis., 268a, 472i

MOTES, 443o, 444er, 450hi, 531-tu

MOUNTAINS, 426f

MOUTH, 333t; bacter., 287m, 362m; cancer, 594e, 363a, 364c, 559h; dis., 287j, 362b, 363o; leukoplakia, 593v; phlegmon, 287s, 304n; roentg., 553od; surgery, 287v, 555d; tumors, 554g

MOVEMENTS, 270w, 282t, 282v, 324q, 410g; blood, 332c; disorders, 474c; diurnal cycles, 274d; rhythmic, 275i

MOVING PICTURES, 339a

MUCIN, 450-1

MUCOUS MEMBRANES, dis., 363o

MULTICERS, 267v

MUSCLES, 324q; abnorm. in animals, 350v; anat. & histol., 278n; blood supply, 275-1, 278v; chem., 281-g; contraction, 271-n, 385e; crural, 275v; dis., 558a, 401-m; electromyography, 275h, 275p, 283v; examination, 271-n, 405m; excised, 534j; innerv., 269t, 273b, 281-g, 384q, 508a; masseter, 288a; mechanography, 272p; metab., 268v, 269n; myokinetics, 410g; of shoulder, 405m; pathol., 324a; pedal, 275o; physiol., 269a, 275v, 275w, 276t, 277e, 277g, 281-g, 282h, 284g, 338c, 512a, 512bc; pressure, 277a; rectus abdominis, 405b; scoliosis, 382-1, 403e, 516p; toms, 280i; wounds & injuries, 471-i

MUSKING, 412r

MUSHROOMS, 443m

MUSIC, 303n

MUTILATION, 383v

MUTASEIN, 340p, 454j

MUTASTENIA, gravis, 283h, 483gh, 529-1m

MUTICOMA, 452jk

MYCOSIS, 567o; cutaneous, 292h, 292m, 293a, 299d, 365a, 422u; fungoides, 292o, 513i, 408a, 595a; in cattle, 349v; therapy, 340m
 MYELITIS, 389b
 MYIASIS, cutaneous, 379a; epidemiol. & statist., 383j; intestinal, 464c; ocular, 467ef
 MYOCARDITIS, 380bc
 MYOCLOMUS, 334o, 334q
 MYOPIA, 335a, 307e; cpl., 398k
 MYOSIS, 268v, 275w, 277e, 450no
 MYOTISITIS, 398j
 MYOTONIA, 317b
 MYXEDEMA, 456f, 460u
 MYXOSPORIDIA, 353m, 353n
 MYXIS, 452p; diss., 363w, 452; ingrown, 468ef; mycosis, 291-p
 MYXOPALMELLE, 497k; metab., 451-b
 MYXOPHQUINONES, 343e, 420h
 MYXOTHYAMIN, 329t
 NASOPHARYNX, abscess, 338d; tumors, 417j, 613no
 NAVAL MEDICINE, 324n, 442j, 494s; injuries, 331-p; statistics, 331-q, 331-t
 NECK, cancer, 475a; diss., 593n; hemorrhage, 338k; phlegmon, 417b; surgery, 417g; tumors, 612no
 NECROSIS, 428w, 519op
 NEGROES, 266g
 NEUTRODES, 265-1, 306i, 311-1
 NEOSTIGMINE, 269i; eff., 488g; therapy, 503j, 563g
 NEOSTYRENE, 533vw
 NEPHRITIS, 331-d, 420m, 462b, 460u, 597d; cpl. & seq., 462pq; edema, 473r; glomerular, 406o, 571-bo, 580d; history, 327n; in infants & children, 391-c
 NERVES, abnor., 304t; acoustic, 273r, 280q; alveolar, 556o; degen. & regen., 270o, 342w; facial, 376v, 606; hypogastric, 372d; lumbar, 337s, 337t, 343n; peripheral, 300w, 324d, 427op, 600o; physiol., 277k, 330r; presacral, 369k, 559k; roots, 322s; sacral, 560b; sciatic, 405e; sensory, 402s; splanchnic, 404v; surgery, 430i, 611-hi; transplantation, 428o; ulnar, 475r, 504t; vagus, 341-a, 281-a, 327h, 329o, 383s, 519f, 541-a, 582rg, 384w, 588m; wounds & injuries, 430h, 430k, 431-t, 519k
 NERVOUS SYSTEM, 266o, 361-1; anat. & histol., 302r, 477b, 529f, 529no; diss., 293o, 344c, 504uv, 508h, 568s, 592gh, -- in children, 504hi; eff. drugs, 341-n, 339-1a, 600s; encephol., 275j; law of conservation, 282s; metab., 274t; physiol., 270s, 272-1, 273r, 274w, 274t, 275b, 277s, 278v, 280o, 281-a, 283g, 284s, 285v, 341-g, 342s, 342j, 343s, 343n, 384t, 464s, 476w, 604o; surgery, 518d, 600o; aphylis, 562b; tumors, 285o; wounds & injuries, 281-a, 427op
 NERVOUS SYSTEM, SYMPATHETIC, 278, 300s, 314s, 315r, 383s, 506gh; anat. & histol., 601-ef; blocking, 420n, 517j, 597v; diss., 385i; eff. drugs, 274s, 280k, 341-o, 342s, 397d, 558s, 341-u; metab., 279s; pathol., 380c; physiol., 274t, 275h; surgery, 299r, 327s, 395n, 464n, 473ho, 597t, 597ts, 597v, -- in encephol. & obstet., 397uv
 NEURALGIA, brachial, 411-i; causalgia, 300a, 361-1, 428kl; facial, 368k; therapy, 519k; trigeminal, 320a, 326f, 331-k
 NEURASTHENIA, 463gh
 NEURITIS, multiple, 301-a, 402s, 462-1m; ulnar, 314s
 NEUROFIBROMATITIS, 364a, 451-v
 NEUROLOGICAL SYNDROME, 308a
 NEURON, 275b, 279a, 282m; anat. & histol., 270g
 NEUROFIBROSIS, 334o
 NEUROPSYCHIATRY, 385o
 NEUROSIS, 264r, 334-1, 407a, 453g, 457o, 467f, 503e, 505c, 509k, 563a; etiol. & pathogen., 474b; in Jews, 344o; therapy, 323k, 345e, 436b, 472uv, 502m, 586v
 NEUROSPORA, 337p
 NEUROSTYPHILIS, 411-d, 592gh; complications, 395j; diag., 420f; eyes, 335a; pathol., 296w; therapy, 329a, 504m, 596e
 NEUTRAL RED, 274h
 NEVUS, 290u, 336s, 366c, 393u, 451-o
 NEWCASTLE DISEASE, 439r
 NICOTINE, 336j, k, 543m, 583op; antagonist., 535i; metab., 536r
 NICOTINIC ACID, 298g, 445g, 464p, 467c, 467uv, 469g, 470c, 547bc; deficiency, 336v, 346rs, 468i, 585cd; estimation, 336p; metab., 445p, 450de, 490k; standardization, 335n; therapy, 579m
 NIEMANN-PICK DISEASE, 368g
 NIKEAMIDE, therapy, 598w
 NIRODRIN, 356v
 NITRILES, 413b
 NITRITES, 563s; benzyl hyponitrite, 603de; glyceryl trinitrate, 317m; sodium, 279o
 NITROGEN, 355p, 471-e, 545-1m; bact., 276c; chem., 287c, 361-f; metab., 293u, 594k, 595-1, 596w, 358b, 545w, -- in old age, 475r; oxide, 500c
 NITROPHENOLS, eff., 278p, 279o
 NITROUS OXIDE, 273w
 NOISE, joint-articular, 313g
 NOISE, 375g
 NOSENSE, 316w, 317d, 378r
 NOSE, 561-c; allergy, 416p; cysts, 362w; discharge, 388t; diseases, 374h, 387n, 417s; hemorrhage, 408j; physiol., 608f; surgery, 403k, 420r; tuberculosis, 364q; tumors, 365o, 417j
 NOUCLEINS, 356n, 357o, 511-w
 NOUCLEOPROTEINS, 276p, 532jk
 NOUCLEOTIDES, 511-n
 NOUROCAINE, therapy, 429n
 NOUREMBERG TRIAL, 471-1j
 NURSES' NURSING, 376s, 376-1, 493n, 508v, 597ij; educ., 376n, 412n, 473i, 506s, 506d; practical, 376m, 601-n; public health, 347-1, 347m, 375a, 512t; recruitment, 376n
 NUTRITION, 344h, 347b, 418o, 423n, 443jk, 466o, 547ef, 592pq, 599a; disorders, 390j, 390p, 594h, 501-r, 419i, 547gr, 590s, 614rs; experimental, 451j, 548s; in Brazil, 344o; in Burlington, Vt., 547r; in Norway, 411-k; in Switzerland, 397n; teaching, 347r
 NYLON, 306i
 NYSTAGMUS, 338j, 342u, 507s
 OBESITY, 325h, 477q; therapy, 371-1k
 OBSTETRICS, 295h, 295m, 327p, 399j, 453ef, 567t, 596op, 599m; history, 295e, 310n; in Europe, 322f; in Greece, 295m; in Mexico, 370b; in Peru, 321-p; in Sweden, 295j; progress, 471-n; rural, 419s; teaching, 327m
 OCCIPITAL BONE, 266h; abnor., 360tu; basilar impression, 411-1; fractures, 417a
 OCCUPATIONAL THERAPY, 459-1, 520ed, 520a, 520s, 520ef
 OCENOGRAPHY, 341-u
 OCTIN, 339bc
 OIL, 296n, 334g, 341-r
 OINTMENTS, 608uv
 OLD AGE, 297o, 297s, 309-1, 311-e, 378t, 433rs, 457a, 457f, 475kl, 477s, 485e, 486n, 572n, 614-1; blood, 261-e; care, 314p, 314s, 478e, 595gr; diss., 403w; employment, 347q; presenility, 361-e; psychol., 307n, 582i
 OLIVE, 322a
 OLIGOCHARTA, 444f
 OLIGURIA, 264o
 OMENTUM, inflammation, 596c
 OMEGOCERIASIS, 335i
 OMEGOCOMPOUNDS, 555o
 OPHTHALMIA, neonatorum, 416b; sympathetic, 602s
 OPHTHALMOLOGY, 328b, 335e, 333w, 356n, 399v, 481-ef, 576uv, 605vw, 606-1m, 607b

OPTIC CHIASM, 398d
 OPTICS, 336a, 336r, 416g, 416h, 416-1, 603fg
 ORBIT, dis., 398j; surgery, 404-1, 406h;
 tumors, 356m, 472bc
 ORGANS, 326v
 ORTHOPEDICS, 388a, 407j; clinics, 389t; in
 United States, 516tu; progress, 518a
 ORZAZONES, 551-qr
 OSCILLOMETRY, 276r
 OSLER, WILLIAM, 560de
 OSMOSIS & PERMEABILITY, 282d
 OSSIFICATION, 433r
 OSTEITIS, fibrosis, 434ab, 612cd; therapy,
 587ed
 OSTEITIS DEFORMANS, 359p
 OSTHEARTERITIS, 434f, 434g; therapy, 305-1,
 481-qr
 OSTHEARTEROPATHY, 392f
 OSTHOCHONDRITIS, 513p
 OSTHOCHONDRITIS, 513a, 469r, 582ab, 607-1; in
 infants & children, 468op, 469p, 470d, 470m;
 therapy, 408-1, 433v, 481-ab, 594mn
 OSTHOPATHY, 614o
 OSTHOCLEROSIS, 396p, 492pq, 581-q
 OSTHOCLEROSIS FAMILIIS, 508ij
 OTITIS MEDIA, 494mn, 560-1; chronic, 384k;
 cpl. & seq., 388g
 OTIOTRANSGLOGY, progress, 560a
 OTOSCIOLAROTRANSGLOGY, congresses, 409b
 OTOSCLEROSIS, 357h, 358r; therapy, 416p
 OUTPATIENT DEPARTMENT, 562op, 562p
 OVARY, 390k; abscess, 389g; cancer, 369-1,
 457q, 579st; cysts, 304i, 369j, 372o, 429t,
 432i, 509-1; dis., 433v; eff. of drugs,
 368u; excision, 436i, 436k; growth,
 368bc; hemorrhage, 390j; hormones, 270s,
 280i, 570t, 571-a; physiol., 274c, 279t,
 280i, 294v, 370v; surgery, 313t; therapy,
 299a, 303h; tumors, 328g, 329d, 369x, 372m,
 393-1, 457qr, 579r, 580a, 591-de, 611-bo,
 803r
 OVOCOVID, 358o
 OVULATION, 260i, 371-o, 389p, 390k, 390-1, 390m,
 390n; tests, 369d
 OVUM, 276n, 352p, 389-1; metab., 284c
 OXIDASE, 261-k, 282k, 354a, 358e, 359w, 451-hi;
 deter., 446gb
 OXIDATION, 261-k, 357a, 513a; chemical, 287c
 OXIDES, 361-o
 OXIDES, 499op
 OXYGEN, cathode, 283d; consumption, 260w,
 270s, 270r, 276o, 278p, 284a, 325a, 349b,
 354a, 355ab; deficiency, 270j, 271-4, 271-8,
 271-9, 274e, 281-o, 282i, 355v, 397o,
 436o, 442ki, 564uv; deter., 333b, 361-f;
 therapy, 269a, 325a, 541-qr; toxicity,
 468gh, 469pq
 OXYURIASIS, 311-1, 409n, 419e, 421-b, 430u,
 484t; diagno., 391-k; in animals, 349u
 PACHYONCHYIA, 429op
 PAIR, 271-1, 272n, 288b, 323s, 408k, 410-1,
 463qr, 481-w, 582a, 603r; therapy, 266b,
 471-pq, 477-1
 PAINICO POSSE, R., 590v
 PAIRATE, ulcer, 291-q
 PAIRATION, abdominal, 409o; rectal, 387c
 PAIRERINE, eff., 320a, 357n
 PAN AMERICAN CONGRESS OF OPHTHALMOLOGY,
 607b
 PANLEPT, 351-p
 PANCRAS, 486a; cancer, 378a; chem., 358-1;
 diseases, 357de, 376qr, -- cpl. & seq.,
 489ij, -- diagno., 323v, -- experimental,
 381-f, 544tu; enzymes, 283a, 284h; excision,
 463op; extract, 444uv, 569ce; function
 tests, 300i; in animals, 270v; physiol.,
 270n, 277o, 356m; secretion, 269k, 278a;
 tumors, 478a, 595t
 PANCREATIN, eff., 608w, 609a, 609b
 PANCRETYMIN, 284h
 PANTOTEDIACURINE, 551-uv
 PAPAVERINE, eff., 317m; therapy, 472uv
 PAPAYA, 402a
 PARISIETE-VILLAGE, 404a
 PARACOCCIDIOIDES, 529j
 PARALYSIS, abdomen, 482f; brachial, 381-o;
 cerebral, 379r, 419o, 419p, 503i, 512k; diplo-
 thetic, 287v; etiol. & pathogn., 388g;
 facial, 287u, 607m; obstet., 379o; oculo-
 motor, 352o, 388j; phrenic, 392e, 577a;
 pseudobulbar, 453k; spinal, 320b, 401-j;
 velopatinate, 287v
 PARANECTUM, 551-o
 PARASITIUM, 372a, 426op, 426v
 PARASPORIASIS, 366e
 PARASITES, 336w, 394q, 479-1, 573tu; allergy,
 386o
 PARASITOLOGY, 300h, 303o, 438f; micro, 379-1
 PARASITOSES, therapy, 410v
 PARATHYROID, dis., 412s, 568qr, 598u; hormone,
 432op, 434e, 552mc; insufficiency, 393h,
 403h; physiol., 301-g, 357d; tumors, 582qr;
 in pregnancy, 369m
 PARADERINE, 277o
 PARAGRIGIC, 343g
 PARKINSONISM, 475d; in pregnancy, 327j
 PARONYCHIA, etiol. & pathogn., 565a
 PAROTID GLAND, surgery, 464kl; tumors,
 430v
 PAROTITIS, 577mn; cpl. & seq., 390i, 437ij;
 experimental, 385-1
 PARTERGIN, 369o
 PASTEUR, LOUIS, 386e, 386mo, 391-f
 PATELLA, dislocation, 429w
 PATHOLOGY, 312b, 339p, 381-p, 439k; in dent.,
 361-r; methods, 293k; symmetry, 379n
 PATHOPHILIA, 410b
 PATINA, 550a
 PATIN, technic, 327c
 PAMMETS, 443bc
 PANS, 442w
 PANS, 442ra
 PANTIN, 332i; therapy, 299n, 309s, 310q
 PEDIATRICS, 305e, 306d, 409v, 463jk; in Vene-
 zuela, 419i; psych., 376t
 PELLAGRA, 269u, 269v, 464ej; cpl. & seq., 306b;
 hist., 329r, 329-1
 PELONCIA, 265n
 PELVICIA, 558p; abnorm., 360u; develop., 265q;
 disease, 373p; measurement, 371-p, 395s;
 pain, 475q, 475t; surgery, 295b, 319r;
 tumors, 370r
 PENEPHRUS, 299j, 313c, 313-1, 368a, 368c, 368k, 368k
 therapy, 323a
 PENICILLINE, 327g, 331-o, 441-h, 4691j, 478rg,
 480bc, 484j, 493u, 493uv, 501-ab, 502rs, 554-1,
 569a, 576w, 593f, 591-a, 601-k, 615-1; admin.,
 298t, 308r, 304v, 350n, 466s, 468cd, 559j,
 571-fg; deter., 305b, 602v; eff., 276r,
 276s, 276h, 329n, 332m, 334a, 358v, 399a; eff.,
 307v, 351-r, 563a, 565c, 567b, 612pq, 603de;
 hist., 329j; in dermatol., 452d, 452e,
 452ef, 562m, 561-re; in otorhinolaryngol.,
 476hi; in surgery, 476g; in syphilis,
 452hi; in urology, 564c; prep., 290a,
 293h, 3034; production, 707; therapeutic
 use, 368v; therapy, 291-o, 299s, 306c, 328-1,
 328-2, 326w, 339p, 380b, 388a, 390p, 422r, 427pq,
 429r, 433r, 437e, 436a, 465o, 465h, 465o, 467rs,
 468op, 469m, 469p, 470d, 471-ab, 478ab, 478o,
 488k, 491-t, 492v, 493ij, 525o, 562tu, 594g,
 565ef, 569r, 572k, 579h, 579v, 580r, 586p,
 587cd, 587tr, 589v, 594mn, 607v; -- in den-
 tistry, 268i, 268j, 363o, 363i, 544cd, 554ef,
 554gh, 554kv, 566no, -- in nervous dis.,
 596os, -- ophthal., 327i, 381-n, -- in
 pediatrics, 329q, 386d, 415r, -- in vene-
 ral dis., 594m, 596e, -- in veterinary
 medicine, 350a; toxicity, 292p, 293a, 304w,
 308d, 391-t, 393a, 394i, 463p, 478s, 579r
 PENICILLIN NUCATION, 285fg
 PENIS, 324u; bone, 349m, 440p; dis., 368p;
 mutilation, 385v
 PENTAQUINE, 469jv; eff., 584i
 PEPFIN, 264a
 PEPTIC ULCER, 329q, 403v, 430s, 431-n, 433s,
 465w, 468r, 482n, 483d, 492e, 492ef, 587h,
 601-4, 612c; cpl., 387s, 393u; epidemic.

& statis., 300t; etiol. & pathogen., 398b, 411-s, 583uv; experimental, 271-1, 455p; hemorrhage, 327u, 395b, 558v; in infants & children, 508r; pathol., 425st; postoperative, 430gh; surgery, 271-1, 308b, 314u, 330u, 395s, 394t, 405b, 409s, 427s, 427s, 427s, 427s, 433r, 597ref, 611-hs; therapy, 269s, 269s, 270s, 284k, 305c, 309u, 321-h, 374c, 469v, 472ref, 480v, 484i, 486n, 504bc, 571-no, 582cp, 583nn, 589gh
PEPTIDASE, 343d, 583no
PEPTONE, 275s
PERCEPTION, pain, 271-1; visual, 413s
PERIARTERITIS NODOSA, 380s, 467s, 468b, 477nn, 544q; in animals, 350s
PERIARTHRITIS, 434ref; in animals, 351-1
PERICARDITIS, 317g; in infants & children, 3920n; suppurative, 389d; therapy, 316pq
PERICARDIUM, physiol., 281-1; tuberculosis, 466-1, 468bc, 596pg
PERINEPHRITIS, 418b; diag., 324b
PERINEUM, surgery, 301-h
PERIODONTOCIASIS, 269n
PERIODONIUM, 290c
PERITONEUM, dis., 470s; irrigation, 544bc; surgery, 406n; tuberculosi, 389t, 479w, 581-f
PERITONITIS, diag., 404v; etiol. & pathogen., 316s, 380v, 391-m; in infants & children, 429s; nodular, 530nb; perforation, 310j; pneumococcic, 339s, 478f; therapy, 331-q, 435gh
PEROXIDASE, 336w
PERSONALITY, in old age, 307n; tests, 334-1
PERUVIAN BARK, 374j
PESARY, 334e
PESTARCE, 326s
PETROLIUM, liqua, 584n
PETROLEUM PRODUCTS, 361-k; toxicity, 540t
PETROSQUAMOUS SINUS, 417c
PHACOCITIS & PHACOCTOSIS, 364j, 486rs, 500gh, 507t
PHARMACISTS, 588rg
PHARMACOLOGY, 435cl, 510uv, 559qr; educ., 510f; methods, 341-1
PHARMACY, 421-p; educ., 510e, 510ef, 510g, 510h, 510i; history, 510i; in Argentina, 421-1; in Peru, 420v; in Spain, 510m, 510n; methods, 421-g; military, 240n; progress, 382u; veterinary, 420u
PHARNGEAL, abscess, 326s, 337w; cyst, -- in animals, 350k; diverticulum, 311-u; obstruct., 349f; syphilis, 388k
PHENACOSAURUS, 301-v
PHENOL, 287d, 356u, 361-g, 496ef, 601-w, 609nn; absorb., 533rs; deterg., 361-h; eff., 341-f, 368a, 388t
PHENOLSULFATASE, 335u
PHENOTIAZINE, 298b, 350k, 351-f, 368jk
PHENYL COMPOUND, 334i, 337t
PHENYLALANINE, 337e, 583t
PHENYLETHYLAMINE, 499r
PHENYLETHYLENE, 603n
PHENYLPROPILAMINE, 584j
PHENYLTHIOCARBAMIDE, 557v
PHLEBITIS, 408s, 431-m; portal, 388-1
PHLEBOTOMIE, 299i, 318j
PHLORHEIZIN, 446uv
PHORIAS, 332f
PHOSPHINE, 400s
PHOSPHATASE, 448gh, 449uv, 451-e, 466m; acid, 524st; alkaline, 367o, 502uv
PHOSPHATES, 539jk; eff., 538nn; toxicity, 535m, 537b
PHOSPHATIDIN, 356b
PHOSPHORUS, 502p, 552k, 556f; deficiency, 353s; eff., 350f; metab., 352b, 354d, 354f, 354o, 356t, 379o, 449b; radio, 306s
PHOTOELECTRIC CELL, 502d
PHOTOGRAPHY, 473f, 494uv, 562o, 602gh, 602h
PHOTOMETRY, 414u, 416g, 416i, 5454; nomenclature, 606t
PHOTOSTERILISIS, 335b, 356k, 502st, 533gh
PHYSICAL EDUCATION, 392t, 426s, 426j, 426k, 513s, 513o

PHYSICAL EFFICIENCY, 273-1, 285-1, 610o; age factor, 311-e
PHYSICAL EXAMINATION, 374t, 594b, 594s, 594st, 594t
PHYSICAL MEDICINE, 268j, 272h, 388i, 468ab, 468t, 470s, 476v, 519u, 519v, 520b, 593no, 614j, 614s
PHYSICAL THERAPY, 481-c, 492h
PHYSICIANS, 299-1, 588fg, 589b, 594uv; assistant, 322s; deontology, 379a; distribution, 318o; in history, 495s; relation to community, 589ed; relation to patient, 425gh, 579o, 506d; relation to public, 478s; responsibilities, 586m; retirement, 388b; women, 494m, 576r
PHYSICS, 418s; hist., 360g; nuclear, 496fg, 500m, 502j
PHYSIOECONOMY, 304i, 460m, 462g
PHYSIOLOGY, 328v, 495ai, 539qr; diurnal rhythms, 274s, 280b; rhythms, 330o
PHYSOSTIGMINE, 272o, 341-u, 542m, 551-kl; eff., 283g
PHYTIN, 354c
PHYTOBIOCEREA, 267s
PIEZOELECTRIC PROPERTIES, 333k
PIGMENTATION, 266g, 293b
PILOCARPINE, eff., 342h
PILOIDAL SINUS, 312k, 480no
PINAL GLAND, physiol., 273t
PINDA, 563t
PIROPIASIS, 520no
PISUM, 492v
PITUITARY, diseases, 455uv, 587n; insufficiency, 270k; physiol., 270n, 273q, 273u, 274s, 277o; secretion, 271-h, 271-k, 280i, 435-1m, 478o, 539s, 583a, 585s; tumors, 463ij
PITUITARY PREPARATIONS, 367k; therapy, 386o; toxicity, 279b
PITUITOSIS, 313k, 313-1, 365g, 365h
PLACENTA, 310h; circulation, 399s; edema, 372o; marginal, 389j; preevix, 302g, 372g, 457op, 483m, 558ef, 587s; tumors, 559od
PLAGUE, 513de; therapy, 422h
PLANKTON, 349uv, 349v, 349w, 350b
PLANTS, 413w, 492g, 498de, 498ps; develop., 459no; dis., 267h, 267i, 267j, 267s, 443no, 443op, 444s, 444bc; physiol., 499ed, 520v, 531-m; poisonous, 475c; tumors, 531-od
PLASMIN, 268r
PLASTIMOGRAHY, 346s
PLAURA, adhesions, 361-n; calcification, 3161j; cysts, 303t; echinococc., 369-hs; physiol., 276-1; tuberculosis, 388c, 392h
PLAURY, 465-1m; aerofibrinous, 386n; with effusion, 305-1, 405i
PLUTONIUM, 601-tu
PNEUMOCOCCAL, 388t
PNEUMOCOCCI, immunity, 548w; infections, 339s, 381-g, 461-h, 461-1, 583w
PNEUMOCOCCIOSIS, 347c, 592p, 614ref; cpl. & sec., 336s; pathol., 348d, 358ds; prevention, 323v; silicosis, 460kl, 466op, 482uv; therapy, 378o
PNEUMONIA, 455st, 478u, 597s; atypical, 305a, 319s, 394uv; blood, 303s, 305t; chemical, 321-c; cpl. & sec., 388op; in soldiers & sailors, 331-s; lipid, 464-1m; median lobe, 351-1; susceptibility, 337s; therapy, 300r, 411-1, 486ds, 488uv; viruses, 407u
PNEUMOPERTITONIUM, 483w, 596no; artificial, 386j
PNEUMOTOMAL, 303t, 465m, 484r, 505h; artificial, 305k, 387u, 389f, 480o, 588m, -- 478bc; clicking, 318r; cpl., 311-a, 316g, 392i; etiol. & pathogen., 391-j
PODOPHYLLIN, 401-v, 526s; eff., 533s
POKLEKH METHOD, 324d
POKILOTHERMIA, 280a
POINTEILLE'S IAV, 274o
POISON & POISONING, 276s, 276f, 343o, 390j, 414p, 421-o, 536op; pathol., 398m, 410u
POILOGRAPHY, 287s

POLIOMYELITIS, 319t, 328n, 461-v, 494-1m, 549kl, 562de, 570op, 594-1; bulbar, 462v; cpl. & seq., 385v, 462ef, 519v; epidemic, 1 stat., 347s, 411-t, 582no; etiol. & pathogen, 391-o, 508v; experimental, 349-1; in soldiers & sailors, 331-4; pathol., 272-1; prev., 411-c; rehabilitation, 261-1; therapy, 480n, 483vw, 546no, 410f; virus, 441-fg, 585k

POLYCYTHEMIA, 547vw

POLYMERIZATION, 551-w

POLYMERS, 497v

PONG VAROLII, anat., 273s

POPULATION, 285k, 294k, 294-1, 310t, 570gh, 603-603gh; urbanization, 346v

PORE, 344t

PORPHYRIN, 532hi; metab., 449v

PORTAL, 421-p

POSTURE, 274u, 329j, 489-1, 502f; eff., 286s

POTASSIUM, 280s, 435a, 545v; eff., 261-a, 283v, 610a; metab., 281-g, 282-1, 283d; radiotracer, 307t; tolerance, 283j; toxicity, 538ed

POTATOES, 443-1m, 552s

POTENTILLA, genetics, 368s

POTENTIOMETER, 333m

PREGNANCY, 544-1m, 571-w; blood, 282w, 370n, 613r; blood pressure, 389n; cpl., 295s, 303s, 314d, 327j, 362m, 390s, 394d, 411-o, 457p, 458s, 468d, 489v, 489v, 503m, 522m, 538-1, 559v, 559s; diag., 270s, 329s, 367o, 369c, 371-a, 371-o, 590r; 590t; diet, 295h, 296s, 343ur, 347no, 595p; ectopic, 295r, 318k, 344v, 348f, 369a, 371-r, 372o, 380k, 410h, 517n, 526n, 580j, 587op, 599r; heart, 312j, 369v, 389h; hemorrhage, 370s; heterotopic, 559v; in animals, 449s, 584uv; metab., 613r; multiple, 295t, 389-1; physiol., 269a, 273r, 372i, 411-n; prolonged, 371-w; toxemia, 294s, 311-p, 595st; urine, 270e, 449f; vomiting, 370c, 372s

PROMYL, 331-1

PREScription, 609no

PROMINA, genetics, 368r

PRISM, 335c

PROCAINE, 465hi, 536-1, 540st; admin., 464ef; eff., 280m, 433d; therapy, 303d, 430f, 471-ef

PROGNOSIS, 474hi

PROLINE, 361-m; toxicity, 536w

PROPYL ALCOHOL, 533t

PROSTATE, 544no, 579k; calculi, 477k; cancer, 285u, 286c, 314g, 383i, 386k, 475p, 479-e, 569-1m, 573n, 594h, 595r, 613b; diag., 568v; hypertrophy, 524ef, 572cd, 596r; prostaticostomy, 299v; surgery, 315s, 316d, 469t, 524o, 5751j; tumors, 475s, 523t

PROSTATECTOMY, 429j; perineal, 349r, 540op; suprapubic, 349r, 408r, 409a; transurethral, 388o

PROSTIGMINE, eff., 540pq, 563gh

PROSTITUTION, 346o, 583e, 583et

PROTHROMB, anti, 284r

PROTEINS, 333s, 342k, 342n, 342p, 354s, 357o, 358-1, 359b, 445k, 445j, 449d, 450cd, 4501j, 452m, 471-h1, 484rs, 488s, 501-d, 548k, 558t, 580o, 587gr; chem., 356u, 359j; deficiency, 344s, 565i, 390c; determ., 403t; eff., 599g; foreign, 359p; hydrolymtes, 353s, 390c, 519b, 557fg; in diet, 293s, 358s, 445-1, 511-p, 532r, 533et, 548-1; in disease, 445jk; metab., 274s, 274w, 275s, 281-t, 356m, 356v, 413n, 525ab; separation, 450r; therapy, 383k, 416b, 421-d, 439ij, 440hi; vegetal, 440ab, 510r

PROTHROMBIN, 277s, 486-1m, 506a, 533b

PROTOPLASM, 275t

PROTOZOA, 265s, 276s, 366j, 446m

PROUTITIS, 594k; amal., 557e, 557f

PSORIARTHROPSIS, 382b; therapy, 430jk

PSOROSOMATOPHYL, 341-f

PSOROSOMOPHYLLA, 372v

PSOROSOMONAS AERUGINOSA, 584q

PSOROSOMALYSIS, 299p

PSOROSOMA, 398s

PSOROSOMES, 616cd

PSOROSOMOTUBERCULOSIS, 587v

PSITTACOSIS, 549s

PSORIASIS, 291-1, 299s, 364s, 451-st, 452vw; therapy, 404n

PSYCHIATRY, 403r, 429h, 426f, 476no, 507bc, 569vw; after-care, 470o; in Latin America, 383d; in Norway, 411-m; progress, 597s

PSYCHOANALYSIS, 304i

PSYCHOLOGY, of motivation, 268-1, 334a; of types, 326p

PSYCHOSIS, 568no

PSYCHOSOMATIC MEDICINE, 432a, 512kl; dentistry, 362b

PSYCHOTHERAPY, 323k, 410p, 458-1, 474d, 476q; history, 333s, 492s; in Egypt, 492s

PUBERTY, endocrine foetus, 283j; precocious, 371-q, 509-1

PUBLIC HEALTH, 347u, 421-w, 423m, 506r, 513s, 540c; admin., 346u, 347n; in Australia, 562gh, 562h; in Bolivia, 422a; in Brazil, 346v; in California, 423cd; in Canada, 512f, 562fg; in Colombia, 490hi; in Cuba, 295s; in Dominican Rep., 421-t; in France, 526c; in ghetto, 344s; in Great Britain, 346u, 512gr, 512w, 569b; in India, 562j; in Montreal, 595-1; in Netherlands, 466fg; in Pan American countries, 344n; in Peru, 344o; in Spain, 375-1m; in Sweden, 562i; in Trinidad, 386w; in United States, 422ab; in Yucatan, 408u; international, 322w, 323g, 346t, 347g, 397m; progress, 506c; voluntary agencies

PUCCI, F. M., 267a

PURFURAL INFECTION, 389v; therapy, 370f, 371-a, 389o

PURFURUM, 483n; cpl., 370k, 389q, 389t, 389w; hemorrhage, 370j

PUGILISM, 394-1

PULSE, 271-s, 273d; Jugular, 511-k; rate, 490k

PULVERIZATION, 497f, 498rs

PUPILS, dilatation, 314e

PUPURA, 339m, 486k, 500m; annularis telangiectodes, 452tu; etiol. & pathogen, 348s, 380u; fulminans, 462a; hemorrhagic, 357-1, 417d, 509s; Hanoch's, 591-ef

PYELOGRAPHY, 301-p, 324b, 327n, 328s, 593op, 595p

PYELONEPHRITIS, 349q, 477c, 571-p, 587mn

PYLORUS, hypertrophy & stenosis, 517v; ligation, 271-l; spasm, 527jk

PYRONEIRA ALVEOLARIS, 306n, 529no, 595vw; cpl. & seq., 362-1, 359k; etiol. & pathogen, 362-1; therapy, 267s, 290b, 362i, 592o

PYRIDOXA, 291-h, 291-s, 291-t; therapy, 292f

PYRIDALID TRACT, 285b

PYRAMIN, dextar., 355f

PYRIBENZAMINE, 493k, 535pq; eff., 292g; therapy, 473a, 584-1m; toxicity, 537i

PYRIDAZINE, 533jk

PYRIDINE, 528s

PYRIDINE, 537b, 545cd, 503n, 544no, 545m

PYRIDINUM, 541-4

PYRIDOXINE, 346h; deficiency, 293p, 354h, 447w; therapy, 370s, 408s, 502bc, 589v

PYRIDIMIDES, 563d; eff., 608m

PYROCATHEOL, 551-ew

PYROGEN, 540i

PYROPHYLITE, 443f

PYRACHTY, 497ab

PYRARTINE, 347g, 478-1

PYRARTINE'S DISEASE, 319k

PYRUVICRINE, 522mn; eff., 269t, 344t, 520s; therapy, 468p; toxicity, 511-j

PYRIDINE's EDMA, 431-pd

PYRIDINE, 360m; therapy, 311-1

PYRINE, 467g; therapy, 300r, 433ef

PYROLINSES, 541-fg, 541-h, 541-r, 551-j, 551-1k; eff., 545e

RABBIT, 552t, 553d; diseases, 350o; physiol., 449jk

RABBINS, 526vw; immunity, 615c; vaccine, 306c, 587no; virus, 500c
 RACES, 266a, 266c, 266i, 387e
 RADIATION, therapy, 486n
 RADIATION SYNDROME, 278a
 RADIACTIONS, 414a, 415a, 416a, 516d; counters, 604de, 604ef; eff., 283u, 294g, 331-w, 354g, 506u, 515w; injurious eff., 27ca, 279c, 348c, 494op, 515t; microwaves, 272n
 RADICULITIS, 471-a, 471-k
 RADIO, 346a, 421-w
 RADIOACTIVITY, 279h, 281r, 284o, 306a, 307t, 523r, 329g, 334a, 346a, 354d, 355b, 355i, 356t, 357e, 357r, 357n, 399n, 408o, 489r, 495vw, 497-lm, 601-tu, 613k, 615kl
 RADIOLOGY, in obstet., 483n
 RADIOTHERAPY, 322a, 397n, 422v, 526op
 RADIUM, 400o, 407n; therapy, 515-lm, 515v
 RADIX, diseases, 628a; echinococcos., 406e; fractures, 427h, 427kl
 RADON, 499ef
 RAIDERS, 333r
 RAMAN SPECTRUM, 361-c
 RAMAN TUBES, 336f
 RAMON Y CAJAL, 302r
 RAMSEY-HUNT SYNDROME, 486qr
 RAT BITE FEVER, 291-l, 290t
 RATS, 277h, 332v, 4434j, 445kl, 502n, 519rs; erad., 345b, 426e
 RAYNAUD'S DISEASE, blood in, 467ab
 READING, 505h, 572d
 RECEPTORS, 465a, 511-u, 511-uv; eff. of drugs, 540bc
 RECORDS, medical, 572no
 RECREATION, 345e
 RECRUITS, 494f, 494gh, 504st; rejections, 472c
 RECTUM, cancer, 285r, 299a, 312-1, 316e, 325g, 370u, 379a, 432de, 476e, 481-uv, 517ab, 518m, 525g, 571-a, 584f, 585t; dis., 457e, 485e, 492hi, 573e; exan., 381-h; hemorrhage, 492qr; perforation, 596et; surgery, 405-l, 517ab, 576h; tumors, 319o, 325n, 429a, 455m, 518i; wounds & injuries, 518f
 RED CROSS, 601-pq
 REFLECTION, 499v
 REFLEXES, 274m, 275o, 302b, 341-n; cardiac, 313b; cardiovascular, 275d; conditional, 277s; gsp, 263j; optic, 342s; patellar, 491-h; spinal, 275v
 REFRACTOMETRY, 414g
 REGENERATION, 276p, 414o
 REHABILITATION, 303i, 307k, 386e, 400c, 520c, 614ab, 614kl, 614-l
 REITER'S DISEASE, 388h, 466rs, 467c, 470o, 488w, 605j; therapy, 465p
 REINFECTION FEVER, 587v, 588w; corynebact., 4672d; epidemiol. & statist., 374a; therapy, 596g
 RELAXATION, 273c
 RELIGION, 299-1, 458-1
 REMPAC, 301-p
 REPRODUCTION, 430pq, 440o; diet in relation to, 348ab, 348jk; in animals, 332v
 REPTILES, 280a
 RESEARCH, 314v, 332u, 601-cd; academics, 328t; financing, 316a; scientific, 332b
 RESEARCH, MEDICAL, 297p, 439a, 479h, 494bc; in Germany, 305i; internat. coop., 307p
 RESEND, 414w, 496ij, 497tu, 564bc; acrylic, 288g, 289a
 RESPIRATION, 268t, 270c, 399p, 457m, 511-kl, 522i, 608v, 610ef; artificial, 279r, 282i, 284p; breath holding, 279d; chem., 279a, 280t, 555op; disorders, 261-v, 310u, 6101j; function tests, 349e; hyperpnoe, 275b, 277d; onset, 295g; physiol., 269i, 273i, 276a, 276k, 277r, 281-0, 283b, 283i, 286c, 341-o; recording, 273a; therapy, 406q
 RESPIRATORY TRACT diseases, 307v, 320s, 330s, 374p, 578k, 609r, 461-pq, 601-l, -- in infants & children, 571-a; function tests, 513n; pressure, 284p
 RESTAURANTS, 459st
 RESUSCITATION, 277q, 279k, 282i, 325a, 406v

RETALION, 328q
 RETICULO-ENDOTHELIAL SYSTEM, 606kl; diseases, 390g
 RETINA, 605hi, 606b; blood supply, 393-1, 401-n; degen., 398e; detachment, 335p, 335x, 398i, 605jk; dis., 608i; embryol., 275ji; physiol., 270u, 336o, 501-w, 502m; surgery, 606no; tumors, 336j, 368h
 RETINENE, 450qr, 450pq
 RETINITIS, 270u
 RETINOCHOROIDITIS, 336t
 RETRIUS SPACE, tumors, 370r
 RHUMATIC FEVER, 413j, 471-q, 512re, 551-o, 582s; cardiac compl., 308a, 363o, 363p, 389p, 315q, 404s, 462v, 487cd, 487de, 577gh; compl., 286a, 301-f, 391-c, 493j; diag., 565v; epidemiol. & statist., 360m; etiol. & pathogen., 513j; in infants & children, 339c, 339g; metab., 356f; pathol., 286p; prev., 384j, 489n; recurrence, 338u; therapy, 390t, 474h, 479o, 583hi, 596e
 RHUMATISM, 328m, 355e, 417d, 468v, 473b, 478j, 483qr, 580-1mp; blood in, 359i; blood vessels in, 359n; diag., 477r; etiol. & pathogen., 359j, 359k, 359r, 468b, 477r; in infants & children, 339c, 339g; pathol., 286p; therapy, 379i, 408b, 477s
 RHINOMYCETE, 312j, 467m, 507-1; etiol. & pathogen., 577n; in swine, 349w; therapy, 465u; vasomotor, 409a
 RHINOCELE, 349er
 RHINUS, 296g, 471-r
 RHYNTHM, 512cd
 RIBOFLAVIN, 341-cd, 346jk, 547no, 552ij; deficiency, 293p, 412m, 54711, 605n; eff., 547pq; metab., 293u; stand., 355n
 RIBOSOME, 443u
 RIBS, 323uv
 RICKS, 412n, 475a, 547s; therapy, 396r
 RICKETS, 327m; pathol., 419b
 RICKETSIAL DISEASE, 326q
 RIGIDITY, 334o, 435g
 RIDGE MORTIS, 511-no
 RIDINGEST, 616qr
 RINGWORM, 292u, 347r, 573eb
 ROCKY MOUNTAIN SPOTTED FEVER, prev., 306w
 RODENTS, 332t, 352v; erad., 336no
 ROENTGEN RAYS, 361-j, 459i, 508e, 544uv, 557b, 591-uv, 606ab; apparatus, 372h, 400o, 497bc, 501-a, 516ef, 604m; diag., 361-r, 400e, 400r, 400g, 400h, 400i, 400-1, 400n, 604tu; eff., 276r, 348r, 516h, 535ef; injurious eff., 366c, 519gh, 535fg; physics, 516fr
 ROENTGENOGRAPHY, 325o, 344v, 422v, 515k1, 518p, 561-b, 600tu; compl., 370v; in dentistry, 338e
 ROENTGENOLOGY, history, 374i, 388-1; in gynecology, 372p
 ROSEBACH TEST, 334-1, 505m
 RUBELLA, 481-s; compl., 391-1; in pregnancy, 464s; maternal, 398-1, 468d
 RUBIDIUM, 396c
 RUBIZAZOL, 396b
 HUMAN, 367rs; paralysis, 352m
 RUMIN, therapy, 561-kl
 SABADILLA, 609op
 SACROCOCYTEAL REGION, abnorm., 437bc
 SACROILIAC JOINT, diseases, 434g, 471-g
 SAINTS, 321-a
 SALICYL COMPOUNDS, 334no; acetylsalicylic acid, 341-t; eff., 356s, 360m, 488n; sodium salicylate, 365-1m; therapy, 351-a, 378rs
 SALIVA, 351-o, 492ed, 501-1j
 SALIVARY GLANDS, 368-1, 544fg; dis., 386-1
 SALMINE, 356k
 SALMONELLA, 325a; culture, 512hi; infections, 493mn; Newport, 302i; typhimurium, 461-qr, 549gh
 SALTS, 500p, 500pq, 604e
 SANTONIN, 553gh
 SARCOCOIDESE, 313e, 336o, 595m; epidemiol. & statist., 324i
 SARCOMA, 313g, 349-1; exper., 357u; lymphosarcoma, 473-1, 616de; osteo-, 430b; reticulocarcinoma, 290v; therapy, 323c

SATURATION PRINCIPLE, 359a
 SAUSAGE, 351-c
 SCABIES, 313h
 SCALF, acidity, 292k
 SCAPOID BONE, CARPAL, 382b
 SCAPHOID BONE, TARSAL, fractures, 429q
 SCAPULA, abnor., 422pq, 597e
 SCARLET FEVER, 462a; etiol. & pathogen., 391-a; immunity, 476a, 598f
 SCHEISTOSOMA, mansoni, 534-1, 534a
 SCHEISTOSOMIASIS, 473d, 516-1, 614q; diag., 515k; in South Africa, 462-1; pathol., 530ab; prev. & control, 563f; therapy, 394a, 555-1, 591-1
 SCHOOLS, health educ., 476b; hygiene, 460a; medical services, 347k, 347m, 362d, 396u, 418b, 423a, 594r
 SCHOOLS, MEDICAL, São Paulo, 407m
 SCHUELLER-CHRISTIAN SYNDROME, 322g, 417r
 SCHWANEN PHEMOMENON, 50c
 SCITATION, etiol. & pathogen., 329v, 395o, 405e, 406b, 408e; therapy, 395e, 428w
 SCIENCE, 314v, 501-gh, 578e, 593i, 601-st; educ., 331-u, 458op; in Austria, 602v
 SCLEMA, cysts, 398k
 SCLEDDERNA, 290n, 313-1, 313m, 329e, 364p, 525i; etiol. & pathogen., 476pq
 SCLEISIS, 504k; disseminated, 309f, 566p
 SCOPOLAMINE, eff., 342h
 SCORPIONS, anti serum, 499fg
 SCOTOMA, 398i
 SCROTUM, gangrene, 474qr
 SCURVY, 289p, 464a; blood vessels, 275b; infant, 339h, 339i, 391-e, 419w; therapy, 415k
 SEBICKNESS, blood pressure in, 282b, 292g; prev., 420u
 SEBACEOUS GLANDS, 277a; cysts, 451-e, 453gh; physiol., 365b; tumors, 291-1, 364i
 SEBACINA, 302a
 SECRETIN, 269x, 270-1; test, 565k
 SEEDMENTATION, 551-p
 SEEDS, 554i; germination, 495gh, 496jk, 498ab; in diet, 388f
 SELENIUM, 558st
 SEMEN, 273m, 279-1, 524r, 616ij; chem., 561-j; exm., 524s
 SEMILUNAR CARTILAGES, dislocations, 614c; prolapse, 612ef; surgery, 327c, 395o; wounds & injuries, 400a, 574p
 SEMINAL VESICLES, diag., 383u
 SEMINATION, 505a, 405t
 SEMIS, 471-q
 SEPTICEMIA, 417h, 451-op, 509e; etiol. & pathogen., 338b
 SEPTIDIP, 560r
 SERODIAGNOSIS, 382e, 396q, 450ij
 SEROTHERAPY & EBOTHERAPY, 402n, 409m, 525m
 SERRE'S DUCT, 362t
 SERUM, 440j, 455op, 588cd; antireticular cytotoxic, 399r, 564jk; eff., 279g; enzymes, 355b; immune, 434ef; prep., 385p; toxicity, 521-n
 SEMAE, 513st, 513tu, 513uv, 514ab, 514c, 514uv
 SEM, 266q, 370g, 455od, 463f, 513p, 566k, 569ef; asters, 383o; differences, 285-1; genetics, 367u, 367v; preversions, 304b, 474cd, 509u, 557r, 557s; physiol., 273t, 281-c; ratio, 294j, 372s
 SEMER, 436v, 439a, 440i, 613a; breeding, 438v; diag., 439n, 528n, 613r, 616bc; parasites, 269p
 SKILLFISH, 428a, 550bc
 SHIRTARDS, 378j
 SHOCK, 380n, 385f, 545c; blood, 277f, 277t, 390h; blood vessels, 385d; compl., 307s, 367bc; etiol. & pathogen., 270b, 280d, 280n, 294m, 306n, 320n, 518ra; experimental, 273g; surgical, 369fg, 610pq; therapeutic, 493hi, 505ab, 505hi; therapy, 272v, 594p
 SHOES, 361-h
 SHOULDER, arthritis, 433m; diseases, 434f; dislocations, 430m, 432uv, 433ij, 464ab
 SHOT; surgery, 432t; wounds & injuries, 426c, 611-a
 SHREWS, 446o
 SICKNESS, 512op
 SIGMOID, cancer, 517ab, 512-1; dis., 581-h, 427c, 612-1; gangrene, 473e; surgery, 517ab; tumors, 519c
 SILVER, therapy, 363c
 SIMILITUDE, 567no
 SINUSES, NASAL, allergy, 416p; dis., 337a, 362a, 469r, 478c, 576w, 579no, 608de
 SJØGRØNN'S SYNDROME, 386-1, 605n
 SKIN, injuries, 327s, 398i
 SKIN, abnor., 391-g; acidity, 292k; anat. & histol., 293b; atrophy, 365t, 399u; bacter., 298a, 398v, 399a; blood supply, 270m, 272i, 276r; cancer, 285p, 301-1, 313h, 364u, 365m, 393u, 399g, 415o, 452ab, 469ki, 516cd, 594de; diag., 290i, 291-f, 292r, 299a, 304t, 308-1, 364n, 365-1, 422m, 422r, 435d, 433r, 483op, 483q, 574kl, 575e, 576qr, 580a, 586g, 591-i, 591-st, 592-1, -- in animals, 349w, -- in children, 479no; gangrene, 291-b; hygiene, 308k; in animals, 333rs; innerv., 605r; medication, 292e, 292-1, 340q, 399d, 401-l; necrosis, 393e; pathol., 415k; permeability, 281-b; physiol., 269d, 334-1; sensitivity, 509h; transplant., 303g, 406a, 406h, 426p; tuberculosis, 291-g, 292m, 313e, 313f, 313h, 325w, 364q, 395c, 394c, 396r, 398e, 399f; tumors, 292o, 292q; ulcers, 614q
 SKRAUP REACTION, 553c
 SKLER, 342g, 342h, 342j, 577s; disorders, 283k, 283-1, 283m, 386o
 SKINNING SICKNESS, 412r, 453t
 SMALLPOX, epidemic. & statist., 345k; in Algeria, 459qr; in animals, 459qr; vaccination, 314g, 378m, 394k, 484o, 591-tu; vaccine, 348qr, 349rs; virus, 450rs
 SMELL, 352u
 SMOKE, 423ij
 SMEL, 265i
 SNAKES, 304g, 459r, 499h
 SOCIAL CONDITIONS, 459w
 SOCIAL HYGIENE, 425a, 506bc
 SOCIAL SECURITY, 378v, 388b, 587r, 591-n, 591-wv; in Russia, 297i
 SOCIAL SERVICE, 377g, 377h, 380o, 424uv, 474f, 484k
 SOCIETIES, 367v; scientific, 578de
 SOCIETIES, MEDICAL, N. Y. Acad. Med., 560c; in Vienna, 328u
 SOCIOLOGY, 509tu
 SODIUM, 545i; chloride, 277h, 284t, 384b, 465q, 540no, -- metab., 465s; fluoracetate, 337e; iodate, 551-n; metab., 279b, 283d, 284o; tetradecyl sulfate, 402o
 SOIL, 449c
 SOIANN, 266j; toxicity, 458h
 SOLDIERS & VETERANS, 483ab
 SOLVENTS, 418-1
 SOLVEREIN, LAUREN, 373p
 SOTRADECOL, 402o
 SOUNDS, ultrasonics, 361-n
 SOY BEANS, 356b, 3584, 367s, 407e, 414n, 547v, 548m
 SPAIN, 377bc
 SPASMS, 269f, 320d; therapy, 270v, 533x, 558j; torsion, 579c
 SPECIALISM, 411-q
 SPECTROGRAPH, 333s
 SPECTROMETER, 333h, 602no, 501-qr
 SPECTROPHOTOMETER, 269i, 604fg
 SPECTROSCOPY, 322s, 333i, 602cd, 603h, 603rv
 SPECTRUM ANALYSIS, 500a, 601-wv, 604ef
 SPERM, defects, 409i, 417v, 418b, 472qr, 505d, 505e
 SPERMATOCORD, infl., 314i; torsion, 517-1, 522r, 612st
 SPERMATOZOA, 279-1, 339b, 437kl, 583gh
 SPHINCTER MUSCLES, 428q; oddis, 392e, 516no; vesical, 490op
 SPIDERS, 551-ss

SPINAL BIFIDA, 434d
 SPINAL CANAL, roentg., 329x
 SPINAL CORD, 591-a; anat. & histol., 406m; degen., 565k; diseases, 391-f; physiol., 272n, 276h; surgery, 266b; tumors, 320b, 515o; wounds & injuries, 269r, 516n, 516s, 566j
 SPINAL FRACTURE, 412e, 427st, 595ef
 SPINE, 591-m; abnorm., 433h, 481-gh, 513v, 580v; ankylosis, 472st; arthritis, 266a, 359v, 409r, 571-rs; curvature, 330t, 432o, 433h, 471-bo, 474h; diseases, 300b, 395e, 395r, 428v, 513v, 587v; fractures, 388ur; intervertebral disks, 305n, 312r, 395o, 408e, 427st, 478i, 492o; 513n, 519-1, 613i, 614m; osteomyelitis, 310v; roentg., 453k; surgery, 330b, 513v, 612n; tuberculosis, 444nq, 513p, 575st
 SPIROCHAETA, 520i; pallida, 299i, 349hi
 SPIROCHAETOSIS, 400a; canicola, 566s; ictero-hemorrhagic, 344i
 SPIONACEOUS, 381-a
 SPILIN, 399k, 507u; extracts, 301-l; physiol., 278i; rupture, 428ur; surgery, 582k; torsion, 391-a, 432f
 SPLEENECTOMY, 488p; indications, 399k
 SPLENETES, 506f
 SPLENOGRAMM, 396-1, 374b
 SPLINTS, 469n, 518de
 SPRUE, 411-w, 454e
 SPUTUM, 522e; exam., 399t
 SQUILL, eff., 536s
 SQUIRRELS, 333o
 STA. INING, 268f, 299b, 395r
 STAPHYLOCOCCI, 357r, 448hi, 450s, 454p, 530h; aureus, 294g, 444m, 579r; immunity, 615n; infect., 325s, 329v, 451-no
 STARCH, 367a, 333n
 STARVATION, 266a, 274b, 380b, 393f, 401-b, 483hi, 599i; blood, 272g
 STATISTICS, 301-1, 331-p, 301-fg, 501-g, 558ed; medical, 461-a
 STEINER'S DISEASE, 398f
 STELLITIS, 272b, 273m, 315b, 315f, 319r, 371-b, 466n, 558r, 559ef, 569m, 578v, 580v; in animals, 331-l; therapy, 372h, 595d
 STEROIDS, 274r, 280-1, 444q, 552g
 STERIOLE, 342n
 STETHOSCOPE, 485ef
 STEVENS-JOHNSON SYNDROME, 394k
 STIMULATORS, 608n
 STOMACE, 459t; abscess, 323r; acidity, 310p, 343g, 472a, 480-1, 481-1, 482ef; cancer, 312m, 380u, 388v, 427s, 434st, 473m, 479s, 483at, 487v, 515m, 570p, 575-1, 594ef, 596f; cardiospasm, 343e, 472h; dilatation, 411-b; diseases, 327n, 388b; echinococcos., 330o; electromyogr., 271-1, 273n, 275n; exam., 381-u, 453qr; extract, 336i; foreign bodies, 399hi; hemorrhage, 598r; hormones, 269-1; infl., 381-u, 484q; motility, 276i, 486h, 541-v; mucos., 269-1, 270s, 272m, 274i, 278g, 283s, 446k; paralysis, 322m; physiol., 272s, 276i, 280n, 282s, 310p, 486o, 568r; rupture, 428-1m; secretion, 271-o, 272m, 279-1, 283q, 284h, 341-h, 533e, 610op; surgery, 316o, 320n, 327c, 402n, 430p, 430r, 431-1j, 470s, 473m, 482de, 513h, 519h, 564cd; syphilis, 225d; tumors, 286c, 372tu
 STOMATITIS, 289p; gangrenous, 340e, 364-1, 554v; therapy, 288j; ulcerative, 365t, 556fg
 STOMATOLOGY, 287j
 STRABISMUS, 608ef; etiol. & pathogen., 398k, 609p
 STREPTOCOCCI, 478m; faecalis, 328st, 532ar; hemolytic, 351-a, 454k, 488v, 563vw, 580i; lactis, 449v; toxin, 534p; viridans, 402v, 447-1, 565d; virulence, 370cd
 STREPTOTICIN, 502j, 586v, 419m, 420p, 421-f, 467i, 501-1b, 513b, 522gh, 522at, 572s, 584d, 584s, 584f, 584s, 594i; admin., 522hi; eff., 276f, 276g, 276h, 341-b, 356e, 362a; therapy,

560r, 541-st, 565o, 571-k, 575v, 580gh, 592t; toxicity, 470uv, 271-r
 STRENGYLLOIDOSIS, 327qr
 STRONTIUM, 283o
 STROPHANTHUS, 350h, 421-n, 551-s, 583tu
 STROPHULLUS, 435s
 STRENGINE, 605-1s
 STUDENTS, 425de, 429h; enthusiasm, 273-1
 SUBCLAVIAN PLEXUS, 314c
 SUBMANDIBULAR GLAND, 406v
 SUBMAXILLARY GLAND, calculi, 417g; tumors, 287j
 SUTILLIN, 334w, 341-r, 355r, 356c, 388s; eff., 356n
 SUCCHINATES, 441-qr
 SUCCHINIMIDE, 497v
 SUCCHINOKIDINE, 354a, 450-1m
 SUCROSE, 333jk; eff., 273f
 SUGAR, 270v, 288v
 SUGAR CANE, diss., 267i, 267o
 SUGARS, 552de
 SULFADIAZINE, eff., 524r; therapy, 305o; toxicity, 534j, 466no
 SULFAMERAZINE, therapy, 488uv
 SULFAMINIAMIDE, 511-ef, 552uv; eff., 563ef
 SULFAPYRIDINE, toxicity, 411-u
 SULFASUCCINIDE, 576h
 SULFATES, 277-1, 604-1m; metab., 275s; therapy, 429kl
 SULFATHIAZOLE, 501-1m, 540j, 546tu; eff., 554ef, 565g; prep., 309e, 310s; therapy, 299n, 308gh
 SULFHYDRYL COMPOUNDS, 332c, 340m, 354q, 420-1; eff., 283c, 286u, 511-bo
 SULFIDES, toxicity, 350s, 350h
 SULFOXANE, 539tu
 SULFONAMIDES, 467cd, 475de, 527q, 551-tu, 615tu; admin., 389s; antagonists, 391-b; determ., 556-1; eff., 294g, 388d, 598i, 598j, 598i, 608-1; metab., 449i; prep., 305j, 396s; therapy, 425cd, 431-no, 437s, 467qr, 468k, 571-b, 586j, 587v, 607e, -- in pregnancy, 389v; toxicity, 327t, 364b, 391-f, 479r, 480tu
 SULFONATES, 543st
 SULFONES, 343o, 566q; eff., 528cd; therapy, 541-1st
 SULFUR, chem., 414k; determ., 361-e; eff., 270s, 307u, 388g, 404e, 420g; metab., 351-h; therapy, 300f, 324-1, 336p, 438st; -- in dentistry, 363e, -- in infants & children, 386s, -- in ophthalmol., 381-n, -- in pediatrics, 316e, -- in vet. med., 351-g
 SUPERNONICS, 499uv
 SUPPOSITORIES, 410e, 421-p, 609o
 SURGENT, 323s, 324u, 361-p, 431-st, 484rs, 492v, 567uv, 574pq, 613a; body fluids, 348j; educ., 501-1m, 591-u, 598e, 592-1m; history, 327i; homoeopathic, 374g; in Turkey, 382h; plastic, 386o; plastic, 303g, 320v, 431-fs, 434hi, 463cd, 517ef, 561-r, 598v, 6001j, 600p; postoperative care, 312h, 472kl, 567i, 614jk; postoperative cpl., 291-b, 316f, 320i, 322c, 327i; preoperative care, 305b, 316v; progress, 397v, 510fg, 510gh, 512hi; technic, 612j
 SUTURES, 303h, 306i, 351-v, 518tu, 573op
 SWELLING, 482u; diss., 292c, 315u, 363s, 431-qr; physiol., 268d, 278s, 279s, 279w, 584b; tumors, 432r
 SWIMMING, 387a
 SWINE, 615hi; diss., 349v, 349w, 351-u, 352n, 526j, 528i; feeding, 335d
 SYMPATECTOMY, 278m, 489no, 597f; indications, 372d
 SYNGRATHIN, 274q
 SYMPHYSE PUBIS, sep., 372q
 SYNCOPE, 576n
 SYNDROMES, 576bs
 SYNOCTOSIS, radiohumeral, 399q
 SYNOVIAL FLUID, 275k; reaction, 269b, 282m
 SYNOVIAL MEMBRANE, infl., 433-1; tumors, 359m, 405w
 SYPHILIS, therapy, 567uv

SYPHILIS, 328J, 329K, 433cd, 452a, 453fg, 525cd, 579fg; cpl. & seq., 291-n, 392r, 590g, 607ds; congenital, 290a, 388a, 590g, 570hi; diagm., 504w; etiol. & pathogn., 291-v, 393k; experimental, 422hi, 496vw; history, 30g, 413b; in infants & children, 290v, 509no; in pregnancy, 295, 299s; prev. & control, 347s, 387s; prognosis, 328d; psychol., 410b; serodiagn., 366v, 366w, 367a, 367b, 388r, 396a, 401-s, 404s, 407p, 423kl, 472v, 478er, 480hi, 526, 549m, 5651a, 566-1, 569d; tertiary, 291-n, 322e, 457o, 572s; therapy, 290r, 291-4, 291-8, 291-9, 301-j, 308-1, 319-1, 329-3, 328t, 344-1, 366p, 478n, 493de, 493m, 579hi; transmission, 290v, 291-u

SYRINGE, 335o

SYRINGOMELIA, 391-d

T-1824, 270d, 276v

TABES DORSALIS, compl., 393i, 395f; therapy, 291-s, 291-8, 291-9, 579m

TACHYPHAGIA, 480j

TALC, 347o

TAMPONS, 401-k

TANIN, eff., 542tu

TANDEM INFECTION, 380v; therapy, 491-j

TANORM, 267v

TANNE, 288a, 412t, 468no, 480j; abscess, 555m; anat., histol., 279i, 363s; anthropol., 266f; caries, 288a, 289a, 289r, 344j, 362e, 362g, 363r, 461-v, 480j, 501-1j, 545op, 546a, 555j, 555at, 556c, 556m, 556q; chem., 554v; cysts, 564b; develop., 288h, 289t, 289i, 301-g, 362h, 363f, 364p, 555e, 555i, 556a, -- in animals, 365p; diet & health, 423no; dia., 287n, 288i, 328e, 362c, 549v, 508a; extraction, 289q, 362-1, 556o, 556t, 556u, 563u; fillings, 289n, 553v, 554s, 555i; hygiene, 363m; in animals, 553v; malocclusion, 288c, 361-4; metab., 363-1; morphol., 362u; prosthesis, 288a, 289i, 289r, 289-1, 289m, 289n, 290a, 362e, 363j, 365w, 366a; 554b, 554de, 555bc, 555s, 556j, 556k, 556m, 556p, 556v; pulp, 300n, 363v, 364d, 555a, 555u; reimplantation, 290b, 290c, 412g; roentg., 363t; roots, 288v, 363b, 363q, 555v; tumors, 361-4, 562p, 365-1, 363e, 555a; wounds & injuries, 553v, 555hi

TEANGLECTASIS, 365j, 565x, 473n

TELEVISION, 569q

TELLURIUM, 378-1

TEMPERATURE, 280a, 365b; body, 271-q, 271-t, 272s, 274d, 275-1, 280a, 280b, 280-1, 311-a, 352a, 357-1, 610ab, 610i, 610j; cutaneous, 278s, 278m, 610g; eff., 275a, 278i, 282t, 293t

TEMPORAL BONE, 337a; dia., 328e, 337q, 417d; fractures, 578v; roentg., 337v

TEREDON, dis., 319k; in animals, 501-kl; regeneration, 585op, 586s; rupture, 433fg; 519w; surgery, 612hi; wounds & injuries, 519w

TEREBASIS, in animals, 439j

TERES, 544b; cancer, 437-j, 464gh; dia., 437j; ectopic, 301-s, 306c, 381-1, 437hi; insufficiency, 277i, 565op; metab., 270s; physiol., 278b, 278i; torsion, 464gh, 612s, 612tu; tumors, 280e, 312p, 464m; undescended, 418i

TESTING, 513-1m

TESTOSTERON, 366b

TESTS, mental, 507o

TESTIS, 494i, 494m, 576a; neonatorum, 300s, 418w; splanchnico, 484s; therapy, 339s, 409n; toxin, 545g

TESTY, parathyroid, 393h, 403h

TESTOCIDE, eff., 537st

TESTOCHLOROETHYLENE, 474w

TESTOBUTYLAMMONIUM, 539i

TESTOHYDRO, 531-i, 585h

TESTIMES, 332r

TESTIMES, 331b; anat. & histol., 280f; tumors, 417h

TESTOSTERONE, 480w

TESTOLIUM, toxicity, 339o

TESTON BLUE, 382a

TESTOZIAZIA, 351-s

TESTOBROMINE, determ., 421-q; eff., 536r, 610u

TESTOPHYLINE, determ., 421-q; eff., 281-q, 317s, 487op, 610u; therapy, 346g, 586uv, 587ds

TESTOPHUTICS, 308n, 321-p, 426d, 471-o, 498jk, 504uv, 566s, 589s; history, 343vw; law of cure, 374s; progress, 343o

TESTOCOUPLES, 278o

TESTODYNAMICS, 414d

TESTAMINE, 448-1m, 448vw, 449a, 454er, 455er, 467a, 464m, 546w, 547no, 547op, 604o; deficiency, 273f, 293p; determ., 342t, 355f; eff., 288s, 532b; toxic, 281-p

TESTAZOLES, 386t, 456p, 594v

TESTICE, tumors, 429v

TESTOBARBITAL, metab., 534mn

TESTOCROME TEST, 342t

TESTOCYANATE, 272j, 354t, 443t, 535i, 567r; admin., dosage, 487mn; toxicity, 409p

TESTODIPEPTYLAMINE, 441-1

TESTOLYGLYCOLS, 533fg

TESTOLS, 446fg, 450no, 533-1m

TESTOPENTONE, 484w

TESTOPHEN, 532rs

TESTOURACIL, 394n, 413k, 573cd; eff., 278p, 501-1m, 533no, 610bc; therapy, 383k, 567v, 571-p, 580op; toxicity, 535k

TESTOURA, 415c, 500qr; toxicity, 539vw

TESTOST, 384b

TESTOCACID, cysts, 598j

TESTOXI, anat. & histol., 429s; deformities, 369f; dia., 436s, 471-jk; foreign bodies, 471-s; roentg., 384i; surgery, 518g, 572r, 597bc; tumors, 614n; tumors, 330r; wounds & injuries, 298a, 426g

TESTORIUM, 496a

TESTORINE, 533t

TESTOT, medication, 410q

TESTORME, 270a, 404g; therapy, 409c

TESTOBPHILITIS, 376w; in pregnancy, 310m; therapy, 318a, 479s

TESTOBOSIS, angularis, 338m; aortic, 466ef; axillary, 590s; caval, 598s; coronary, 366c, 436j, 481-g, 577s; facial, 337a; jugular, 611-s; postoperative, 397w, 598bc; prev., 320i, 478p; renal, 598a; sinus, 328p, 337-1, 337m, 337q, 338a, 380w, 412u, 417b, 417c, 578w

TESTUS-SUCKING, 361-s

TESTYLINE, 538v

TESTYL, 539g

TESTYL TEST, 399-1, 564f

TESTYME, excision, 536f; metab., 270f; persistent, 320h; physiol., 500v

TESTYRIN, 404n

TESTYOLUBLINE, 415-1

TESTYD, 275a, 491-j, 544kj; aberrant, 337k, 431-gh; calcification, 303m; cancer, 329k, 399v, 613m; -- in children, 517b; dia., 309s, 329a, 562-1, 477w; -- in animals, 352m; eff. of removal, 430bc; hyperthyroidism, 283b, 317v, 330q, 348k, 348s, 356t, 399b, 456jk, 473ar, 475at, 478i, 490r, 492bc, 508fg, 571-p; hypothyroidism, 274w, 567r, -- in children, 502v; medicat., 339a; metab., 276r; physiol., 367k, 367-1, 446st, 546p, 613kl; preparations, 472fg, 559no; surgery, 297n, 303k, 348v, 386t, 394k, 413k; tumors, 612p

TESTOTONICOCIDE, 318n, 382i, 402i, 410j, 462e

TESTOXIN, eff., 367g, 391-r, 508fg

TESTOSOMON, 267p

TESTOMUNA, 5001j

TESTIA, fractures, 433n, 433no, 516vw; surgery, 432w

TESTES, 333-1, 439w, 443d, 501-hi; erad., 615op

TEST, determ., 287s

TESTELIUS, technic, 272c

TESTIS, 326s, 562bc; chem., 2634, 444ab; connective, 278a, 513c; cult., 278b, 415f; extracts, 410e; injury, 544m, 582o; sections, 366s, 496s, 498n

TONADS, 531-t
 TOBACCO, 536k, 539v, 406g, 443u, 556jk, 583op
 TONS, surgery, 611-qr
 TOMATOES, roots, 531-c
 TONGUE, cancer, 490c; dis., 966k; tumors, 4173
 TONSILLECTOMY, 416v, 569e, 588h; cpl., 409c; in children, 441-r; indications, 386f
 TONSILLITIS, 417s
 TONILLE, cancer, 566tu; hyperplasia, 338j; tuberculosi, 396v
 TOOTHPACHE, 554s
 TORTICOLLIS, 577s
 TORULIA, 384t
 TORUSQUETS, 269n
 TORMA, 321-e; alimentary, 391-h
 TORIN, 534s, 535p, 499tu, 499d, 592bc; phytoxine, 276e, 276r
 TORULAMIOSIS, 336t, 398-1, 461-jk; in children, 307s
 TORUS, 554s; astrosis, 338k; dis., 309s; divert., 393t; malacia, 416u; tuberculosis, 596p; tumors, 416v
 TOSACHOTOMY, 596gh
 TOTACOMA, therapy, 311-1, 494ij, 606r
 TOTINA, 275-1, 536u, 480bc, 519s, 560u, 569j; blood, 536o; cpl. & seq., 469s
 TOTIMATES, 535h, 536od
 TOTIMB, 284b
 TOTERINING, 304b
 TRICHINOSIS, 462r; epidemiol. & statist., 518n, 352i
 TRICHLOROETHYLENE, 306h; in labor, 464fg
 TRICHOCEBOAR, 467s
 TRICHOCEPHALIASIS, 571-ef
 TRICHOCHONOMIASIS, 333s, 353s, 359h; foetus, 333f; gallinae, 266c; vaginalis, 353e
 TRICHOCHONOMIASIS, diag., 394i; vaginal, 320b
 TRICHOCHITOSIS, 291-h
 TRICUSPID VALVE, 517i, 447-1, 551-e
 TRIDOME, 759s
 TRIMETHADIONE, 542v
 TRINIDAD, 442fg
 TRITRICHONOMIASIS, 584o
 TRITURUS, 610s
 TROPICAL MEDICINE, 326s, 421-b, 561-p, 581-v; edme., 322s
 TROPICS, root-proofing, 332r
 TRYANOSOMA, 541-3k; brucei, 520j; cult., 302s; rhodesiens, 320m
 TRYANOSOMIASIS, 412r, 520v, 592s; blood, 266h; epidemiol. & statist., 301-w, 383r; in animals, 438qr, 602jk, 616j, 616k
 TRYPIAZINE, 266r
 TRYPSIN, 334v, 447v; anti -, 358o
 TRYPTOPHANE, 555v, 558i; 445u, 553od, 548ij; metab., 449t, 459w
 TRYPTER FLIES, 500s, 520r, 521-2
 TRYSGAMERHI DISEASE, 465-1, 494e
 TUBERCLE BACILLI, 401-q, 522r; cult., 349s, 583rs, 601-e
 TUBERCULOSIS, 407m, 411-v, 429op, 433pq, 466pq, 467v, 468c, 468ta, 470ab, 472u, 482ab, 495s, 502bc, 522m, 544v, 550u, 572kl, 577mo, 580ts, 581-e, 581-ij; Calmette-Guerin immunization, 311-t, 349e, 404f, 467q, 483p, 523c, 595jk; care, 400s; climatology, 397f; cpl. & seq., 432t, 522-1; cure, 400j; diag., 325-1, 348j, 400r, 410m, 523f; economic & social asp., 456p; electrophoresis, 300s; employment, 400g; epidemiol. & statist., 311-s, 331-t, 349o, 539p, 400d, 468s, 503c, 523i, 581-ij; etiol. & pathogen., 577kl; experimental, 522gh, 524-1-st; immunity, 394i; in animals, 522hi, 584kl; in Australia, 576gh; in infants & children, 339n, 359o, 391-1, 402s, 418h, 508-1; in insane, 597s, 423v; in medical students, 276ef; in nurses, 576rg; in Scotland, 428s, 428n; in soldiers & sailors, 328k, 331-t, 411-e, 413g, 522ef; industrial, 581-1m, 582ab; military, 369o, 594d; — in pregnancy, 369o; mortality, 534u; osteoarthritis, 314p, 387n, 561-ii; pathol., 523s, 529t; prev. & control, 518r, 324k, 349e, 377v, 379t, 385v, 397j, 400k, 424rs, 425h, 426kl, 522vv; rehabilitation, 436op, 513g; reinfection, 522s; sanatoriums, 375o, 377a, 426bc, 436m, 436p, 522-1s; therapy, 311-p, 317k, 360q, 436m, 522f, 522op, 522r, 523ef, 571-k, 581-gh, 594op; tuberculin reactions, 386v, 390v, 391-1, 436jk, 513h

TUBERCULOSIS, PULMONARY, 516s, 379e, 400j, 401-1, 413q, 426gh, 570pq, 588s; artificial pneumothorax, 311-e, 392s, 394k, 481-jk, 522a, 522s, 596op; cavititation, 392g, 412t, 475ij, 523jk, 523k; cpl. & seq., 298s, 316h, 406k, 502tu, 592ef; diag., 386i, 580u; etiol. & pathogen., 313j, 316g, 337r; heart, 388r; life insurance, 319n; pathol., 349h; reinfection, 315j; roentg., 319q, 391-1, 393p, 397v, 424pq, 436m, 436o, 580a, 580v, 580w, 581-e, 581-be, 581-od, 581-e, 581-de; surg. therapy, 296t, 305k, 310r, 310u, 316i, 380d, 392n, 561-s; therapy, 353u, 435m, 436v, 523a, 523d

TUBIFEX, 531-f

TULAREMIA, 486bo, 527r, 548op; bacilli, 351-k; cpl. & seq., 379w; therapy, 564a

TUMOR, 505r, 545s, 550p, 550u, 571vw; adenoma, 290u; adenocarcinoma, 456bc; angioblastoma, 286c; angioidendothelioma, 313h; angiomyxoma, 417j; angioma, 291-e, 349-1, 350m, 406g, 406a, 417j, 451-p, 550m, 560v, 574uv; angiopromoma, 328f; calls, 544jk; cholesta-tome, 337o; chondroma, 529ef; cystic, 316, 389v; embryoma, 588ij; epulis, 556tm; etiol. & pathogen., 407w; experimental, 544f; fibroma, 430fg; giant cell, 435o; glioma, 336j; glioma, 407v; in animals, 350k, 527ef, 528op, 616de, 616g; in infants & children, 509s, 509t; lipoma, 287v, 365o, 598j; lymphoma, 336r, 393u, 584b; melanocytoblastoma, 336s; melanoma, 394a; myeloma, 406i, 487uv, 498bc, 553pq, 572hi; myeloplasma, 581-b; myxofibroma, 536b; neuroinoma, 320b; neuroblastoma, 285o; neurofibroma, 325s, 329o; osteoma, 434-1; pain, 410-1; pheochromocytoma, 307f, 564a, 564b; polype, 319, 320c, 339a, 484pq, 518ij, 529kl, 529v; 597mn; pseudogout, 329s; seminoma, 328g, 393-1, 430tu, 550p, 550op; teratoma, 351-e, 431-i; — in animals, 439no; therapy, 515kl; transplantation, 384jk, 553s; tuberculum, 523o

TUNGSTEN, dextera, 447pq

TURTLES, 280a

TUVES, 558v; dis., 305a, 365k

TUNDALL'S HENOMONON, 398b

TUROID, 388h, 424c, 570st; bacilli, 314m, 330g; blood in, 590-1s; cpl. & seq., 339b, 380v, 475d; diag., 435o; experimental, 424j; immunity, 365h; in pregnancy, 366m; therapy, 410r, 583v; vaccine, 330r

TUPPUS, 397g, 570v, 614w; cpl. & seq., 607op; diag., 330i, 366p, 422s; epidemiol. & statist., 324j, 344s, 368ef; immunity, 324j; pathol., 598ef; prev. & control, 322j, 530cd; therapy, 330i; transmission, 301-e

TURGIDINE, 547u, 548fg; eff., 511-n

TUTROTICIN, 292t; therapy, 405r, 488m

UNDOMS, infl., 508t, 515-1, 516oo

ULCERS, 301-4, 364r; prev., 449k; tropical, 311-b, 614q

ULNA, fractures, 308f; surgery, 348n

ULTRAVIOLET RAYS, 269j, 459i; eff., 570bc; therapy, 267t

UMBILICUS, cancer, 395v

UNDulant FEVER, 319b, 413m; cpl. " 395e, 407g; diag., 403i; epidemiol. & statist., 303s; genital, 380t; pathol., 425n; therapy, 407s, 577ab

UNESCO, 307p

UNIVERSITY IAVAL, MONTREAL, 594k

UNIVERSITIES, 301-v; med. serv., 425b, 425s, 425hi

URACHUS, foreign bodies, 381-a

URACIL, 532v

URANIUM, 499t, 540ef; eff., 541-w, 543k; toxicity, 555t, 557s, 557t, 558p, 541-bo

URIA, 277n, 278b, 332v, 342v, 502ef; clearance, 563b; metab., 355s, 502b

URIMA, 466d, 479n, 522t, 538ef, 599v; therapy, 582k

URETHRA, 389i; cysts, 303p; dilatation, 437s; dis., 388n; kinks, 566t; obstruction, 204d; surgery, 324-1m; transplantation, 406s, 518o

URETHRA, abscess, 437n; calculi, 504h; cancer, 349n; infl., 308s, 388ds; stricture, 410s, 434p; surgery, 304s, 324r

URIC ACID, 260t

URINARY TRACT, 323op; abnorm., 294p, 329s; calculi, 479gh; dis., 593n; foreign bodies, 307r; infections, 340p, 412j, 468r; 476t, 477-1m, 519b; tuberculosis, 523n

URINATION, disorders, 437fg; incontinence, 295s, 402p, 412r, 481-p, 489s, 611-l, 611-v, 612m; physiol., 382m

URINE, 600d; amino acids, 357f, 399v; calcium, 591-a; catalase, 555o; chom., 614g; citric acid, 557s; eff., 275n; excretion, 433rs; extracts, 273s, 384k; glucuronides, 449g; glycocyanine, 445ef; hippuric acid, 488op; histidine, 449n; histidine, 451-h; nitrogen, 466bo; penicillin, 536ab; porphyrin, 325-1; pressor substances, 270k; reaction, 278r, 280s; specific gravity, 509s; steroids, 280-1, 557jk; sugar, 446v; suppression, 371-t, 411-e, 412u, 466m; urobilin, 487vv

URONOGY, 267t, 304s, 323b, 393m; in gen. pract., 403t

URTICIA URINE, 512b

URTICARIA, factitia, 292g; pigmentosa, 367m, 369t, 369u, 369v

URTICAE, abnorm., 295o, 457v, 517n, 559op; abscess, 350s; ageing, 285v; blood supply, 273n, 275o, 279r; cancer, 294o, 312o, 360s, 370i, 370v, 372o, 402b, 519k, 532h, 533s, 515jk, 515i, 558s, 559kl; cervix, 369o, 370i, 559o, 573rs, -- cancer, 457kl, -- exan., 457-1; contractions, 554vv; disease, 296b; displacements, 372r, 464bo, 465n, 466r, 467ds; excision, 279r, 457jk, 467ts, 558s, 559ab, 593i; -- chom., 372-1; fibroma, 387f, 389i; fibromyoma, 389c; hydatidiform mole, 295e, 350s, 396r; hemorrhage, 312p, 479v; in pregnancy, 457h; inversion, 410c, 559n; leucoplakia, 405s, metility, 558mn; mucos., 276t; physiol., 279o, 372i, 501-jk, 555-1m; pressure, 279r; prolapse, 578t; roentg., 613v; rupture, 295s, 575ab, 593i; spasms, 370o; surgery, 360n, 410s; tuberculosis, 483i; tumors, 285v, 308t, 370p, 515ef

UVER, diseases, 606i

VACCINES, 454gh; production, 354h

VACUUM, 607v

VAGINA, 315m, 389v; abnorm., 295o; abscess, 490n; amt., 463j, 467r; artificial, 372r; baterial., 480n; cancer, 348p; diseases, 329p, 429r, 598hi; haematocele, 468h; secretions, 482h, 492od; surgery, 467s, 469r; wounds & injuries, 369j

VAILBALA ME KUWER, 264v

VAN DER BRECHT REACTION, 448v

VARIATION & VARIUM COMPOUNDS, toxicity, 555gr

VARIATION, 603gr

VARICOCELE, 304o, 316b, 525ef; therapy, 350k

VARICOSE VEINS, 423s; therapy, 303s, 303u, 402o

VAS DEFERENS, 367m; surgery, 612g

VASOMOTOR SYSTEM, cutaneous, 269d; eff. of drugs on, 273p, 281-4, 355c, 405h; physiol., 269o, 270k, 272s, 277t, 279s, 280s, 281-4, 281-t, 283i, 284m, 285g, 285i

VATER'S AMPULLA; surgery, 429hi

VEINS, 342-1, 343s, 575o; anastomosis, 519s; axillary, 596d; diseases, 307f; foreign

bodies, 427u; jugular, 454vv; Labbe's, 338b; popliteal, 430hi; puncture, 465v; roentg., 548g; spinal, -- varix, 513no; valves, 385g

VENAE CAVAE, 604j; circ., 276m; dis., 564vv

VENERAL DISEASES, 303v, 382g, 591-k, 591-est, 592-1; economic & social asp., 437v; epidemiol. & statist., 304s, 344h, 345-1; in animals, 352j; in British West Africa, 478is; prev. & control, 315p, 383o, 388i, 457rs, 457t, 505p, 505s, 596ab; therapy, 422r, 523-1m

VENOM, 304g, 311-w, 420j; eff., 461-pq; therapy, 374s

VENTILATION, 298e

VENTRICLE, eff., 284q

VERDOGBLOBIN, 373o

VERITOL, 316v

VERMIN, 550kl; erad., 550kl

VERNUX, 452s; therapy, 361-fg

VERTIGO, aural, 319b, 489h

VERSICATION, 381-a, 387q

VETERANS, medical care, 425s; psychiatry, 507d; rehabilitation, 504rs

VETERANS ADMINISTRATION, 420s

VETERINARY MEDICINE, 422o, 436s, 527s, 527ms; in New Zealand, 349u; military, 347s; preventive, 347g

VETERINARY SURGERY, 526f, 527f, 527pq

VIENNA ACADEMY OF SCIENCES, 320t, 328u, 602v

VITAL COMPOUNDS, 343o, 500fg

VIRULENCE, 366-1, 461-1k; chom., 593s; culture, 439p; disease, 303m, 306d, 310s, 380s, 390s, -- in plants, 267-1, 358-1

VISCERA, diseases, 322k, 323i; transposition, 393s, 447s, 575k; wound & injuries, 431-a

VISION, 333s, 336-1, 416-1, 606rs; defects, 334v; disorders, 281-i, 281-j, 336k; field, 336s; physiol., 271-d, 271-p, 413s, 469s, 500a, 511-s, 511-tu, 511-wv; tests, 336p, 336q; visibility, 336g

VITAL CAPACITY, 397t, 500st

VITAL STATISTICS, 461-a; in Alabama, 518i; in Arizona, 514j; in Arkansas, 514k; in California, 514k; in China, 282k; in Colorado, 514k; in Connecticut, 514-1; in Cuba, 294d; in Delaware, 514m; in District of Columbia, 514m; in East Africa, 510b; in Florida, 514n; in Georgia, 514o; in Idaho, 514o; in Illinois, 514p; in Indiana, 514p; in Iowa, 514q; in United States, 514ef, 514gh, 514rs, 514t; morbidity, 510-1; mortality, 297o, 328v, 360s, 360g; in war time, 347s

VITAMINS, 268v, 290j, 307s, 327s, 327v, 407v, 444p, 454t, 491-1p, 496k, 547s, 593v, 593-1; A, 273m, 337v, 367s, 388o, 448i, 448od, 448s, 447rs, 448i, 449p, 450r, 466s, 466kl, 474-1, 499rs, 505n, 508bc, 583qr, 584n, 599s, -- deficiency, 547f; B, 306s, 314n, 333s, 335s, 390d, 448i, 448j, 449d, 449e, 449s, 450s, 466s, 466v, 466b, 467s, 470v, 486rs, 486i, 486s, 487rs, 492s, 492gh, 547hi, 548rs, 549s, 549v, 549w, 547ab, 552hi, 598o, -- eff., 464n; C, 445-1, 577-1; D, 279s, 347v, 394s, 395v, 420d; E, 273s, 275s, 334s, 335s, 367s, 372s, 374m, 384av, 599ab, -- eff., 500hi; K, 269s, 302s, 418o, 464d; prep., 334i; therapy, 367s

VITELLOID, 365s

VITREOUS, 368p, 335s, 307i; abscess, 338a

VOLVOX, 331-1

VOMITING, 507k; in infants & children, 410s, 520s

VULVA, cysts, 593a; edema, 303a; erythroplasia, 360a; ulcer, 591-d

VULVO-WAGINITIS, 320s

WAR, civilian protection, 345n, 460i; dis., 300o, 300p, 393p, 401-p; med. serv., 600v; nutrition & food supply, 303s, 395f, 397m,

411-k, 418q; prisoners, 294v, 305i, 305q, 336v, 344c, 394v, 601-gh; psychol. & psych. stat., 344c, 411-m; statistics, 347a, 380q
 WARFARE, chem., 308t
 WASHINGTON EXPERIMENT, 510gh
 WATER, 468rs; analysis, 333b; off., 414m; metab., 277v, 278d, 283d, 294v, 299v, 307v, 348j, 384b, 463a, 465q, 468u; mineral, 302a, 302v, 302a, 315r; pollution, 513v; supply, 515bc
 WEIGHTS & MEASURES, 266j, 465cd
 WRITING AGENTS, 420r
 WEASEL, 295b
 WEAT, 454qr, 496e
 WELPILM'S DISEASE, 518uv
 WHOOPING COUGH, epidemiol. & statist., 489w; immunity, 348qr; therapy, 302u, 411-t; vaccine, 470v, 512g
 WIDAL REACTION, 424ab
 WILL, 314e
 WILSON'S DISEASE, 570tu
 WIND, 302p
 WINELOW, CHARLES-EDWARD ARTHORV, 347v
 WOHLFAHRTIA, 353j
 WORLDSMITH TEST, 323v
 WOMEN, 329u, 370g; in India, 460d
 WOOD INSECTS, 415r
 WORK, 493f; metab., 284s; mental, 283m; physiol., 279w, 460c
 WOMEN'S COMPENSATION, 476ij, 476r
 WORLD HEALTH, 506n
 WORLD HEALTH ORGANIZATION, 322w, 323g, 346t, 397m
 WORMS, 415h
 WOUNDS, cpl. & seq., 304n; gunshot, 305r, 401-1, 600-1m, 600st, 611-u; healing, 306j, 369j, 612pq; infect., 313v, 354g, 431-1, 475cd; therapy, 518g, 519u, 594q, 600ar, 600tu
 WRIST, surgery, 376m
 XANTHOCHROMIA, 365u, 393c
 XANTHOHYDROL, 446cd, 583qr
 XENOPE, 368d
 XERODERMA, pigmentosum, 461-o
 YEAST, 276g, 445bc, 449v, 553d, 547op; metab., 445uv; therapy, 387b
 YELLOW FEVER, 513e; vaccine, 298i, 345h
 YERSIN, ALEXANDRE, 366rs
 YTTRIUM, 283o
 ZINC, determ., 287d; oxide, 551-pq; sulfate, 465bc
 ZONULAE OF ZINN, 351-j

